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FOURTEENTH ANNUAL CATALOGUE

OF THE

EAST CAROLINA TEACHERS COLLEGE

GREENVILLE, N. C.



1922 - 1923

RALEIGH, N. C.
EDWARDS & BROUGHTON PRINTING COMPANY
1923



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CALENDAR 1923-1924

- Sept. 26, 1923. Wednesday-Registration of matriculated students.
- Sept. 27, Thursday-Matriculation of new students.
- Sept. 28, Friday-Regular work begins.
- Nov. 29, Thursday-Thanksgiving.
- Dec. 20, Thursday-Fall Term ends. Christmas recess begins.
- Jan. 3, 1924. Thursday—School work is resumed. Winter Term begins.
- Mar. 15, Saturday-Winter Term ends.
- Mar. 18, Tuesday-Spring Term begins.
- June 1 to June 3, Sunday, Monday and Tuesday—Commencement Exercises.
- June 10, Tuesday-Summer Term begins.
- Aug. 30, Saturday-Summer Term ends.

BOARD OF TRUSTEES

F. C. HARDING, Greenville	Congressional DistrictFirst	
J. B. Leigh, Elizabeth City		
A. McDowell, Scotland Neck. J. Y. JOYNER, LaGrange		
J. R. Bannerman, Burgaw		
	Third	
GRAY R. KING, Nashville A. B. Andrews, Raleigh		
, ,	Sixth	
E. C. Brooks, State Superinten	dent of Public Instruc	tion.

OFFICERS OF THE BOARD

E. C. BROOKS,

State Superintendent of Public Instruction, $Ex \ officio \ Chairman.$

LEON R. MEADOWS, Secretary.
J. B. SPILMAN, Treasurer.

EXECUTIVE COMMITTEE

GRAY R. KING, Chairman

E. C. Brooks

F. C. HARDING

BUILDING COMMITTEE

J. Y. JOYNER, Chairman

A. B. Andrews

F. C. HARDING

ROBT. H. WRIGHT

FACULTY

ROBT. H. WRIGHT

PRESIDENT

B.S. University of North Carolina; Graduate Study Johns Hopkins University; Teachers College, Columbia University.

LEON R. MEADOWS

ENGLISH

L.I. Peabody College; Ph.B. Baylor University; B.A., M.A. Yale University; Graduate Study Columbia University.

†MAMIE E. JENKINS

ENGLISH

B.A. Trinity College; M.A. Columbia University; Graduate Study University of Wisconsin.

CARRIE BELLE VAUGHAN

ENGLISH

B.A., Winthop; M.A., Columbia College; Graduate Study, University of Virginia and University of Michigan.

SALLIE JOYNER DAVIS .

HISTORY

Graduate N. C. College for Women; Graduate Study Trinity College; University of Pennsylvania; University of California.

HERBERT E. AUSTIN

SCIENCE

B.S. Worcester Polytechnic Institute; Graduate Study Clark University; Johns Hopkins University.

ALICE V. WILSON

SCIENCE

N.C. College for Women; B.S. Massachusetts Institute of Technology; Graduate Study Cornell University.

MARIA DANIEL GRAHAM

MATHEMATICS

L.I. Peabody College; B.S. Teachers College, Columbia University; Graduate Study University of Chicago and Columbia University.

BIRDIE McKINNEY

MATHEMATICS

Graduate North Carolina College for Women; Graduate Study Teachers College, Columbia University; University of Chicago.

J. H. ROSE

Supervisor of Practice

B.A. Trinity College; Graduate Study Teachers College, Columbia University.

R. G. FITZGERALD

SCHOOL MANAGEMENT

B.A. University of North Carolina.

J. L. LEGGETT

PEDAGOGY

B.S., M.A. Peabody College.

t Absent on leave 1922-'23.

1.00

MANNE

WG.

FACULTY-CONTINUED

NELL MAUPIN

HISTORY AND PEDAGOGY

B.S. State College, Farmville, Va.; Peabody College; Graduate Study State University of Iowa.

LEONE REAVES

DOMESTIC SCIENCE

Peabody College and Teachers College.

KATE W. LEWIS

INDUSTRIAL ART

Peace Institute; University of Virginia; State Normal School, Hyannis, Mass.; Chautauqua Art School; Industrial Art School, Chicago.

MAY R. B. MUFFLY

PUBLIC SCHOOL MUSIC

Peabody Conservatory of Music; Johns Hopkins University; Graduate Study University of Iowa.

†DORA E. MEAD

PIANO

Peabody Conservatory of Music; Edgar J. Rose School of Piano Playing; Cornell University.

LOIS V. GORRELL

PIANO

Peabody Conservatory.

MARY LOUISE BURTON

PIANO

Ithaca Conservatory of Music.

MARY G. BERTOLET

PIANO

Sternberg School of Music; Pupil of Helen Cleaver; Hood College; Pupil of Walter Charmbury; Piano Teachers Certificate, Peabody Conservatory of Music; Pupil of Geo. F. Boyle; Richard Hageman.

AGNES L. WHITESIDE

EXTENSION WORK

B.S. Peabody College; B.A. Ward Seminary; Student Summer School of the South at Knoxville, Tenn.; State Normal, Murfreesboro, Tenn.

MIRIAM McFADYEN

PRIMARY EDUCATION

Graduate North Carolina College for Women; Graduate Study Teachers College, Columbia University; Emerson School of Expression.

MARY SHARPE

CRITIC TEACHER, FIRST GRADE

B.A. Winthrop College; Graduate Study Peabody College.

[8]









FACULTY—CONTINUED

DORA E. COATES

CRITIC TEACHER, SECOND GRADE

Graduate, North Carolina College for Women.

HALLIE MAE SCOVILLE

CRITIC TEACHER, THIRD GRADE

Eastern Kentucky Normal; Peabody College, University of Georgia.

NELLIE WYMAN

CRITIC TEACHER, FOURTH GRADE

B.S. Peabody College; Blandville College; Summer School of the South, Knoxville, Tenn.; University of Chicago; Teachers College, Columbia University.

MAGNOLIA SCOVILLE

CRITIC TEACHER, FIFTH GRADE

State Normal School of Kentucky; B.S. Peabody College; Graduate Study University of Georgia.

FANNIE McCLELLAND PRINCIPAL OF MODEL SCHOOL

CRITIC TEACHER, SIXTH GRADE

B.S. Peabody College; Student Bethel College; Summer School of the South, Knoxville, Tenn.; West Tennessee State Normal.

LOUISE GOGGIN

CRITIC TEACHER, SEVENTH GRADE

Middle Tennessee Normal; Summer School of the South; Peabody College.

*R. C. DEAL, B. A. HISTORY

*F. L. ASHLEY, B. A. HISTORY

*W. R. MILLS, B. A. PEDAGOGY

*L. G. PAINTER, B. A. English

*A. E. AKERS, B. A. MATHEMATICS

*EVA MINOR Public School Music

^{*} Summer Term Only.

FACULTY—CONTINUED

*A. M. PROCTOR, B. A. PEDAGOGY

*JOSEPHINE TILLERY

WRITING

Graduate East Carolina Teachers College.

*LILLIAN KERR Industrial Arts

OFFICERS

ROBT. H. WRIGHT
Mrs. Kate R. Beckwith
CHAS. O'H. LAUGHINGHOUSE
MITTIE R. BEAMANSuperintendent of Infirmary
M. Bessie HardingSecretary to President
OLA S. Ross
J. B. Spilman
Mrs. J. B. Spilman
Mrs. Nannie F. Jeter
Mrs. A. A. Harrell
ARLEY MOORE
LEON R. MEADOWSDirector of Summer Term
H. E. Austin

^{*} Summer Term Only.

GENERAL INFORMATION

The East Carolina Teachers College was established by Act of the General Assembly, ratified the 8th day of March, 1907, under the name East Carolina Teachers Training School. The charter is found in Consolidated Statutes, chapter 96, amended by Extra Sessions 1920 and 1921, and as amended, is as follows:

A BILL TO BE ENTITLED AN ACT TO CHARTER THE EAST CAROLINA TEACHERS COLLEGE

The General Assembly of North Carolina do enact:

Section 5863. That the trustees of the East Carolina Teachers College, established by an act of the General Assembly of North Carolina of one thousand nine hundred and seven, and located at Greenville, North Carolina, shall be and are hereby constituted a body corporate by and under the name and style of "The Board of Trustees of the East Carolina Teachers College," and by that name may sue and be sued, make contracts, acquire real and personal property by gift, purchase or devise, and exercise such other rights and privileges as are incident to corporations of like character as are necessary for the proper administration of said college.

Sec. 5864. That the said college shall be maintained by the State for the purpose of giving to young white men and women such education and training as shall fit and qualify them to teach in the public schools of North Carolina.

Sec. 5865. That tuition in said college shall be free to those who signify their intention to teach, for such time and upon such conditions as may be prescribed by the board of trustees; and the board of trustees, upon the recommendation of the faculty, shall give those students in said college who have completed the prescribed course of study a diploma of graduation and shall have the power to confer degrees; and they may, upon the recommendation of the faculty, grant certificates of proficiency for the completion of special courses.

Sec. 5866. That said board of trustees shall be composed of nine persons, together with the State Superintendent of Public Instruction, as clairman *ex officio*, said trustees to be appointed by the State Board of Education: *Provided*, that two members of said board shall be from the First Congressional District, two from the Second, two from the Third, two from the Fourth, and one from the Sixth, whose term of office shall be six years. That the State Board

of Education, upon the expiration of the term of office of any member of the board of trustees, shall appoint his successor for the full term of six years. Vacancies occurring by death or resignation of any member of this board shall be filled by appointment of the State Board of Education for the unexpired term. All trustees shall take oath to perform faithfully their duties, and shall hold office until their successors have been duly appointed and qualified.

Sec. 5867. That the board of trustees shall have power to prescribe the course of study and shall lay special emphasis on those subjects taught in the public schools of the State and on the art and science of teaching.

Sec. 5868. The board of trustees shall make no rules that discriminate against one county in favor of another in the admission of pupils into said college.

Sec. 5869. That when, in the judgment of the board of trustees, the best interest of the college will be promoted thereby the board may decline to admit young men into the rooms of the dormitories.

Sec. 5870. That all rights and titles heretofore acquired in any way for the use and benefit of said college shall vest and remain in the said board of trustees as herein incorporated.

Sec. 5871. That the trustees shall report biennially to the Governor, before the meeting of each General Assembly, the operation and condition of said college.

LOCATION

The college is located in the town of Greenville, Pitt County, North Carolina, on a tract of fifty acres of land. The site is well-nigh ideal; part of the land is covered with a growth of native trees. This woodland furnishes a fine setting for the buildings and is full of attractive walks and nooks for the students. The college is situated on a hill and the sloping lawn makes a beautiful front campus. Greenville is at the junction of the Norfolk Southern and the Weldon-Kinston Branch of the Atlantic Coast Line, and is therefore accessible from all directions.

HISTORY

July 2, 1908, ground was first broken. The following buildings have been erected: East Dormitory, West Dormitory, Administration Building, Kitchen and Dining Hall, Laundry and

Power Plant, Infirmary, President's Residence, Teachers' Dormitory, and the Model School.

October 5, 1909, the college opened its doors for students. Since that date 7,853 students have been enrolled, as follows:

	Regular School Year	Summer	Total	Names Counted Twice	Enrollment Net
1909-1910 1910-1911 1911-1912 1912-1913 1913-1914 1914-1915 1915-1916 1916-1917 1917-1918 1918-1919 1919-1920 1920-1921 1921-1922	174 227 235 252 251 295 295 317 225 285 285 381 317	330 300 359 322 328 394 398 353 273 286 293 302 342	504 527 594 574 579 689 691 660 598 564 575 620 659	42 29 26 20 19 16 20 15 12 20 31 31 34	462 498 568 554 560 673 671 645 586 544 544 554 586
1922-1923 Totals	389 4011		389 8223	48	337 7853

The total number of students enrolled since the college first began is 8,223. Not counting any student's name twice in twelve months, the net enrollment is 7,853.

The number of graduates is as follows:

1911	18	1917	51
1912	19	1918	74
1913	30	1919	77
1914	36	1920	66
1915	46	1921	88
1916	48	1922	88

AIM

As is seen in the act of the General Assembly, section 5864, the object of the State in establishing and maintaining the college is to give "to young white men and women such education and training as shall fit and qualify them to teach in the public schools of North Carolina."

The aim of the college is to teach its students not only subject-matter, but also the processes by which the learning-mind acquires knowledge. Its purpose is to give the students:

- 1. Such knowledge of the studies taught in the public schools as a teacher must have in order to teach them properly.
- 2. Such knowledge of other studies that are so related to the branches taught in the public schools as will give a proper understanding of the public school branches.
- 3. A knowledge of the mental and physical powers of the child and their methods of development.
- 4. A knowledge of the principles of education and methods of teaching.
- 5. The practical application of these principles in the actual work of the schoolroom by practice-teaching.
- 6. A knowledge of the methods of organizing and managing schools.
 - 7. A knowledge of the school law of the State.

In brief, this institution aims to prepare teachers, both theoretically and practically, for teaching in the public schools of North Carolina.

DISCIPLINE

In conducting a college for young men and women who are about to assume the responsibilities of so serious and dignified a profession as teaching, there should be no occasion for arbitrary and iron-clad rules. Each student should attend promptly and faithfully to every duty and have due consideration and regard for the rights and privileges of others.

No rules are made by the college authorities except those necessary to govern routine work, but if the pupil is found to be falling behind in his studies, neglecting his duties or exerting an unwholesome influence, prompt steps are taken for his amendment. If a pupil does not show some disposition to conform to high standards he can hardly be considered good material for a teacher; and if he is found unresponsive to patient endeavors to bring him into the proper attitude to his duties, he is requested to resign his place in the college. Every effort is made to lead the students to choose the right, and the results have been wholly satisfactory.

In the spirit of the institution is found the discipline of the college.

STUDENT GOVERNMENT

To promote a sense of personal responsibility in the students of the college a Student Government Association has been inaugurated, subject to the approval of the president of the college and an advisory board. This organization adopts such regulations as concern the entire student body. The association has so administered its duties as to merit the approval of both faculty and students.

DORMITORIES AND ROOMS

The college is equipped with dormitory space for two hundred and eighty-six students. Each dormitory room is provided with two single iron beds, with springs, mattresses and pillows, two chairs, a table, a washstand, a bureau and a wardrobe—all the necessary furniture for comfortable living.

There is a central heating and lighting plant that provides steam heat and electric lights for all the buildings. A modern system of ventilation is installed. The plumbing, draining and all those things necessary for good sanitary conditions are of the best type procurable. The College gets its water from the town of Greenville. The town owns its waterworks and has the water examined frequently, thus insuring its purity. In short, the college life of each student is made as comfortable as can be, and every possible precaution for health is taken.

The health conditions in the college from the first, have been entirely satisfactory.

STUDENT'S OUTFIT

Each student is expected to bring for his own use the following articles: Two pairs of sheets, one pair of blankets, two white counterpanes, two pillow-cases, six towels, six table nopkins, a spoon and a glass.

Only single beds are used.

All articles to be sent to the laundry should be plainly marked with indelible ink.

CULINARY DEPARTMENT

The college dining room is perhaps the most attractive hall in the institution. The equipment in the kitchen is modern in every sense. For the preservation of meats, vegetables and other foodstuffs, the college has a refrigerating plant of the best type. The matron is a trained dietitian and each menu is made out with much care—the object being to provide for the student body the most wholesome food and to see that this food is prepared in the best way possible.

MEDICAL ATTENTION

The college physician visits the institution whenever needed. A resident nurse is in charge of the Infirmary. This building is equipped with all the necessary furniture. Heating, lighting, plumbing, and ventilation are modern.

ADMINISTRATION BUILDING

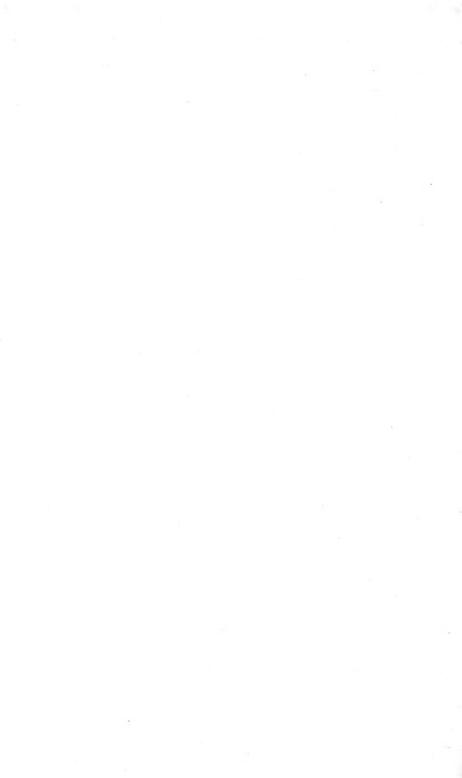
In the Administration Building are to be found the College offices, Library, Laboratories for Chemistry, Physics, Biology, Cooking and Sewing, twenty-four recitation rooms, twenty-nine music rooms, a stock room, the postoffice, the Assembly Hall, Y. W. C. A. Hall, two society halls, the Recreation Hall, and a gymnasium. Each room is well equipped and ventilated. The Assembly Hall has a seating capacity of one thousand. Here the devotional exercises are held daily.

THE LAUNDRY AND POWER PLANT

The laundry and the power plant are under the same roof. The equipment here, as in the other buildings, is of the best possible type. The laundry has all of the necessary equipment for efficient laundry work.

The power plant supplies sufficient power for heating and lighting the college and for refrigeration. There are two sets of units, so that if one is out of commission the other may be used,





thus preventing inconvenience, as well as saving wear and tear on machinery. There is a machine to supply the cooking laboratory with gas.

MODEL SCHOOL

The Model School is a modern school building, two stories high, which contains eight classrooms. The equipment is up-to-date. The stairways are in fire towers at each end of the building.

THE WINTERVILLE SCHOOL

The College has made arrangements with the Winterville Consolidated School for observation and practice work.

LIBRARY

The college has a well-selected pedagogical and reference library. A good collection of standard fiction and many bulletins, magazines, and newspapers are available to all students.

TEACHERS COLLEGE QUARTERLY

The Teachers College Quarterly is an educational magazine published by the college with a twofold purpose: to present important educational questions of the day, and to record what this college is doing.

ORGANIZATIONS

The attitude of the college toward organizations is to encourage those that are intended to preserve health, develop character and the spirit of democracy.

ATHLETICS

The students are provided with a basketball ground, six tennis courts, and a volleyball court. They are encouraged to take a sufficient amount of outdoor exercise to insure good health.

Tennis, volleyball and basketball clubs have been organized by the students, and although no games have been played with outside institutions, yet much good has been derived through the friendly contests held on the campus. A cross-country walking club has been one of the features in athletics. These sports are encouraged not only for the physical training that is gained through them, but for the contributions which they make toward character-building. On the athletic field the student gains the power of self-control—a most valuable asset to every person who expects to become a teacher.

LITERARY SOCIETIES

One of the chief factors in the development of both the social and educational life of the student may be found in the Literary Societies. The Edgar Allan Poe and the Sidney Lanier Societies, established in 1910, have done much toward unifying the student-body and encouraging college spirit.

The chief purposes of these societies are: to foster appreciation of literature, music, and art; to develop initiative among the students; to enable them to obtain proficiency in parliamentary intercourse. The societies meet twice a month. The programs are such as to maintain a high standard in literature, dramatics, debating, and music. The annual debate is one of the most important events in the life of the college. The societies have given excellent entertainments to the public, and bring to the college lecturers and musicians of note each year.

Young Women's Christian Association

The religious interests of the college are centered in the Young Women's Christian Association. This association was organized in 1909, since which time it has done very effective work in promoting high ideals among the students. All students are urged to take an active part in this phase of college work. Regular devotional meetings are held and several different courses in Bible and mission study are given.

This year more than fifty per cent of the students are enrolled in these classes. Clubs for the study of the Sunday School lessons meet regularly. Every year this Association sends delegates to the Southern Student Conference, held at Blue Ridge, North Carolina, where methods are studied for the better prosecution of the ensuing year's work. Last year nine delegates were sent to this conference.

The Association renders efficient aid in meeting new students and in the organization of the college at the opening of the Fall Term.

STUDENT LOAN FUNDS

In appreciation of what the college has done for them, and realizing the importance of such a donation, the graduating classes and the students of two Summer Terms have left with the college voluntary contributions to be lent to needy students. This fund is not entered with the current accounts of the college, but is handled as a trust fund on its own account in a separate book.

It stands as follows:

The Class of 1911\$	112.50
The Class of 1912	200.00
Summer Term of 1912	
	45.00
The Class of 1913	300.00
The Class of 1914	210.00
Summer Term of 1914	21.00
The Class of 1915	200.00
The Class of 1916	205.00
The Class of 1917	400.00
The Class of 1918	500.00
The Class of 1919	500.00
The Class of 1921	200.00
The Class of 1922	2,872.28
Total\$	5,765.78

The Class of 1920 left \$900 for interior decoration.

The Student Loan Fund annually helps through college a number of deserving students.

In addition to the above, the following loan funds have been left with the college:

The A. B. Andrews Loan Fund of \$2,250.00.

The Knights Templar and Royal Arch Masons Loan Fund of \$1.100.00.

The "Masonic Loan Fund" of \$1,250.00.

The "Pitt County Club Women's Scholarship" of \$2,500.00.

The "Wilson Loan Fund" of \$2,872.28 to be paid by 1926 by the class of 1922.

THE DELON HENRY ABBOTT MEMORIAL LOAN FUND

Mrs. Delon Henry Abbott, of Vandemere, N. C., has donated \$2,500 to be used to establish the Delon Henry Abbott Memorial Loan Fund. The money is to be lent to students, preferably from Pamlico County, and the interest paid by those who have borrowed the money will be used for a scholarship for a girl from Pamlico County.

- 1. I, Mrs. Delon H. Abbott, do bequeath and give to the East Carolina Teachers College the sum of two thousand five hundred dollars (\$2,500), to be known as the Delon Henry Abbott Memorial Loan Fund.
- 2. That the executive officer of the Board of Trustees of the East Carolina Teachers College is empowered to lend the principal as follows: To young white women who are citizens of Pamlico County, upon the approval of the County Superintendent of Schools, or his successor in office: Provided, that if on the 15th day of September of any year any of this fund should be on hand and not asked for by any Pamlico County woman, then the said officer is empowered to lend said fund to any deserving applicant. It is my wish, however, that any woman receiving benefit from this fund who does not live in Pamlico County shall offer her services as a teacher to the school authorities of Pamlico County for two years, and everything being equal shall render this service: Provided further, that said fund shall always be lent at a rate of interest less than the legal rate of interest for North Carolina.
- 3. That the annual interest from said fund shall constitute the Delon Henry Abbott Scholarship, and shall be awarded to Pamlico County young women by a competitive examination, the questions to be prepared by the authorities of the East Carolina Teachers College and the examination to be held by the public school authorities of Pamlico County at such time and place as the latter may designate.
- 4. As it is my desire that this fund be used to stimulate public education in Pamlico County, therefore any deserving white woman who is a student of the high schools, or public schools doing equivalent work, shall be eligible to stand this examination. It is desired,

however, that the scholarship be used by the winner of this examination during her senior year at the East Carolina Teachers College.

5. That if at any time any of the above-mentioned provisions cannot be put into operation, the Trustees of the East Carolina Teachers College are empowered to use this fund in such a way as to put into effect, as far as possible, the spirit of said provisions. It is my desire, however, that this fund shall be used each year, and that a report shall be made annually to the public school authorities of Pamlico County showing how the fund has been used and who have received benefits therefrom.

Done this the 9th day of May, at Vandemere, N. C.

DONATIONS AND GIFTS

Other donations and many gifts have been left to the college by groups of students and organizations for the purpose of beautifying the buildings or the grounds, or for providing some equipment they have felt was especially needed.

The literary societies contributed the oil portraits of the two men most closely associated with the establishment of the college. They also spent \$500 for trees, plants, and shrubbery for the campus.

Each senior class has planted something on the campus on Arbor Day. Other groups have planted and kept up flower beds.

A number of the graduating classes and one-year classes have left gifts for interior decoration, such as pictures, a frieze, and plaster figures. There have been two gifts of stage scenery. One group of summer students left \$52.50 for reference books for the Library.

The Lanier Society gave velour curtains at a cost of \$540.00.

CERTIFICATES

The State will issue certificates to graduates of the college as follows: High School Certificate A, Grammar Grade Certificate A, or Primary Certificate A. The kind of certificate issued will be determined by the course of study pursued.

To graduates of the Two-Year Normal Course the State will issue Grammar Grade Certificate B, or Primary Certificate B.

TEACHERS' REGISTRY

To help the county superintendents and school trustees who desire to secure good teachers, and to help those students who complete the course to secure desirable positions, the college will recommend deserving men and women for positions.

It is the purpose of the college in this matter to recommend only those students who have the scholarship and personality necessary to meet the demands of the given position.

REQUIREMENTS FOR ADMISSION AND GRADUA-TION AND OUTLINE OF COURSES

In order to carry out the aim of the college the following regular curricula of instruction have been arranged and are offered:

- (a) A Two-Year Normal Curriculum for Primary Teachers.
- (b) A Two-Year Normal Curriculum for Grammar Grade Teachers.
- (c) A Two-Year College Curriculum, Leading to the A.B. Degree, for Those Who Have Completed (a) or (b)
- (d) A Four-Year College Curriculum Leading to the A.B. Degree, for Those Who Expect to Become Primary Teachers.
- (e) A Four-Year College Curriculum, Leading to the A.B. Degree, for Those Who Expect to Become Grammar Grade Teachers.
- (f) A Four-Year College Curriculum, Leading to the A.B. Degree, for Those Who Expect to Become High School Teachers.

NORMAL AND COLLEGE COURSES

To meet the demands of the State for better trained teachers, and to meet all the requirements of the State Board for the certification of teachers, the college is now offering in addition to the Two-Year Normal Curriculum a Four-Year Curriculum leading to the bachelor of arts degree.

Every subject in the Four-Year Curriculum is given with a view of making effcient teachers for the school of our State.

No student can graduate from the Four-Year Curriculum until he has completed at least 196 point hours.

No student is permitted to take more than 18 point hours in any one term.

For graduation from the Two-Year Normal Curriculum a student must complete 98 of the 104 units offered. No student

can graduate without passing the course in Practice Teaching at the Model School.

The Normal and College Curricula require the maturity and scholarship equivalent to that attained by the graduates of a four-year State High School, and the curricula suggested below demand these requirements. These curricula are open only to those students who have had work equivalent to that offered by a four-year State High School. A foreign language is not required for admission.

To enter the Normal or the College Curriculum a student must hold a certificate from a State High School in North Carolina, offering a four years course, or from a private or graded school giving equivalent preparation, or pass an examination on a course equivalent to that pursued in such schools, have completed the Academic Curriculum formerly offered in this college.

To be admitted to any curriculum a student must be sixteen years of age.



THE WALK TO THE MODEL SCHOOL

CURRICULA REQUIREMENTS

I. Those students who desire the school's diploma upon the completion of the Two-Year Curriculum for teachers of primary or grammar grades must have received 98 credits including the following course of required subjects:

Education 1. Principles of Teaching...... 3 credits

1. 28 Professional credits as follows:

Total

Education 2. Child Study 3 credits
Education 6 and 7, or 10 and 11. Grammar Grade or
Primary Education
Education 12 or 13. Apprentice Work 1 credit
Education 14 or 15. Observation and Practice Teaching 8 credits
Education 18. School Management and School Law 3 credits
Psychology 2. Introduction to Educational
Psychology 3 credits
Total
2. 61 Academic credits as follows:
English 1, 2, 4 or 5, 6 or 7, 8 or 9
History 1 or 2, 3 6 credits
Contemporary Legislation 4 credits
Sociology 1 3 credits
Geography 1 or 2, 4 6 credits
Biology 1, 2, 6 8 credits

3. Physical Education, 2 periods per week, for 6 terms, but without credit.

- II. The degree of Bachelor of Arts is conferred by the College when the student has received 196 credits and has met the following requirements for teaching in primary or grammar grades:
 - 1. 45 Professional credits must have been received.

20 East Carotina Leachers Cottege
(1) 28 Professional credits as outlined above for the Two-Year students. (2) 17 additional professional credits as follows: Education 19. Observational Studies
Psychology 9 Tests and Measures 3 credits
Total
2. 110 Academic credits must have been received.
(1) 61 Academic credits as outlined above for the Two-Year
students.
(2) 49 additional Academic credits as follows:
English 10, 11, 12 9 credits History 10, 11 6 credits Sociology 2, 3, 4 9 credits Applied Science 1, 2 5 credits Mathematics 4, 3 credits Geography 3, 5, 6 credits Psychology 4, 3 credits Physical Education 6 credits Community Singing 1 credits
Total49 credits
The total number of required courses gives 155 credits.
III. The degree of Bachelor of Arts is also conferred by the college when the student has received 196 credits and has met the following requirements for teaching in the high school: 1. 120½ required credits as follows:
(1) 43 Professional credits.
Education 2 and 3. Child Study

Supervised Teaching and Observation......10 credits Psychology 5 and 6. Educational Psychology...... 6 credits

Psychology 9. Tests and Measures
Total43 credits
(2). 77½ Academic credits.
English 1, 2, 3, 10, 11
Psychology 3, 4 6 credits
Sociology 1, 2, 3, 4
History 1, 3 6 credits
Contemporary Legislation 4 credits
Biology 3, 4 6 credits
Geography 1, 3 6 credits
Mathematics 1, 4 6 credits
Public School Music 1, 2, 5, 11, 12 5 credits
Community Singing
Industrial Art 4 credits
Physical Education 6 credits
Total

(3) Physical Education is required throughout the Freshman and sophomore years, 2 periods per week without credit $\,$

2. 75½ Elective credits.

For teaching the academic subjects a major sequence of 36 credits and a minor sequence of 24 credits must be chosen.

The student must choose his major and minor subjects not later than the beginning of the Sophomore year. In choosing the elective courses, the student must consult the head of the department in which he is doing his major work.

Academic credits which occur in the list of 77½ academic credits given above may be counted towards the major and minor sequence, but the professional credits may not be counted.

No student is allowed to choose Latin as a major or minor unless three of her fifteen high school units for college entrance are in that subject.

No student is allowed to choose Modern Language as a major or minor unless two of her fifteen high school units for entrance requirements are in that subject.

- IV. Four-Year Curriculum Requirements for those preparing to teach Home Economics, leading toward an A.B. degree.
- 1. 34 Professional credits as follows:

Education	2 and 3. Child Study	6	credits
Education	25. Principles of Secondary Education	3	credits

Psychology 5 and 6. Educational Psychology	
Total34 credits	
z. 86½ Academic credits.	
English Composition 1, 2, 3 9 credits	
English Literature 10, 11 6 credits	
Psychology 3, 4 6 credits	
Sociology 1, 2, 3, 4	
History 1, 3 6 credits	
Contemporary Legislation 4 credits	
Mathematics 1, 4 6 credits	
Biology 3, 4 6 credits	
Geography 1, 3 6 credits	
Industrial Arts 6 credits	
Public School Music 1, 2, 5, 11, 12 5 credits	
Community Singing	
Physical Education	
Electives 7 credits	
Total	
3. 75½ Departmental credits.	
These $75\frac{1}{2}$ credits are to be made in cooking or in sewin or in those subjects which are strictly supplementary thereto.	g,
4. Physical Education is required throughout the Freshma and Sophomore years, 2 periods per week without credi	
V. Curriculum for Elementary School Supervisors. This curriculum is offered only in the summer term and sopen only to graduate students. It deals intensively with the special problems of the supervisor.	
Education 26. Elementary School Organization—	
4 periods	
Education 28. Supervision of Elementary Instruc-	
tion—4 periods	
Education 27. Educational Tests and Measurements.	
—4 periods 4 credits	

TWO-YEAR CURRICULUM LEADING TO PRIMARY CERTIFICATE

Class B.

FIRST YEAR.

Fall Term		Winter Term		Spring Term		
English 1. History 2. Biology 1. Education 1. Industrial Art 1. Public School Music 1. Community Singing. Contemporary Legislation. Home Economics A or B. Physical Education.	3 3 4 4 4 3 3 3 3 2 1 1 1 1 1 2 1 1 2 1 2	English 2 Geography 2 Biology 2 Education 2. Industrial Art 2. Public School Music 2. Community Singing. Contemporary Legislation Home Economics A or B Physical Education	3 4 3 3 1 1 1 1 		2	3 3 3 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

SECOND YEAR.

Fall Term		Winter Term		Spring Term		
English 7. Mathematics 3. Geography 4. Education 5. Psychology 1. Public School Music 6. Community Singing Education 12. Or Contemporary Legislation Physical Education.	3 3 3 3 4 4 4 3 3 2 1 0 0 2 1 1 0 0 2 1 1 0 0 2 2 0 0 0 1 2 3 18	Education 14. Education 16. History 5. Psychology 2. Industrial Art 4. Public School Music 8. Community Singing Contemporary Legislation Physical Education	613 113 3 3 1 1 0 1	English 9 Biology 6 Psychology 7 Sociology 1 Home Economics	3 2 3 3 2 2	3 3 2 3 3 1 1 0

^{*}First column refers to number of recitations per week; second refers to number of credits per term. †Take one.

TWO-YEAR CURRICULUM LEADING TO GRAMMAR GRADE CERTIFICATE

Class B.

FIRST YEAR.

Fall Term			Winter Term			Spring Term		
English 1. History 2. Biology 1. Education 1. Industrial Art 1. Public School Music 1. Community Singing Contemporary Le g islation. Home Economics A or B. Physical Education.	1 2	* 3 4 3 3 1 1 1 1 0 17½	English 2. Geography 2. Biology 2. Education 2. Industrial Art 2. Public School Music 2. Community Singing. Contemporary Legislation. Home Economics A or B. Physical Education.	* 3 4 3 3 2 2 1 1 1 2 2 2 2 3	* 3 4 3 3 1 1 1 1 0 1 7 ½	English 4. Mathematics 2. History 3. Education 10. Industrial Art 5. Public School Music 4. Community Singing. (Contemporary Legis- lation Education 13. Physical Education	1	3 4 3 4 1 1 1 1 2 1 1 7 1 2 1 1 7 1 2 1 1 7 1 2 1 1 7 1 2 1 1 7 1 2 1 1 7 1 2 1 1 1 7 1 2 1 1 1 7 1 2 1 1 1 1

SECOND YEAR.

Fall Term		Winter Term			Spring Term	
English 6. Mathematics 3. Geography 4. Education 11. Psychology 1. Industrial Art 6. Public School Music 7. Community Singing [Education 13. †{Contemporary b { Legislation Physical Education	$\begin{bmatrix} 3 & 3 \\ 3 & 3 \\ 2 & 1 \end{bmatrix}$	Education 17. History 5. Psychology 2. Industrial Art 7. Public School Music 9. Community Singing. Contemporary Legislation. Physical Education.	1 2 2	$\begin{bmatrix} 6\frac{1}{2} \\ 1\frac{1}{2} \\ 3 \\ 3 \\ 1 \\ 1 \\ 0 \\ \end{bmatrix}$	Biology 6	3 2 3 3 3 1 1 1 1 2 2

^{*}First column refers to number of recitations per week; second refers to number of credits per term.

[†]Take one.

FOUR-YEAR CURRICULUM LEADING TO PRIMARY OR GRAMMAR GRADE CERTIFICATE

Class A.

FRESHMAN.

Fall Term	Winter Term	Winter Term			Spring Term			
English 1	3 1 1 1	English 2 History 3. Biology 4. Mathematics 8 † Modern Language 2. Free Elective Education 3. Public School Music 2. Community Singing. Home Economics A or B. Physical Education.	* 3 3 4 3 2 1 2 2	* 3 3 3 1 ½ 1 0	English 3	* 3 3 4 3 2 1 2 2	3 3 3 3 1 1 1 0	

SOPHOMORE.

Fall Term			Winter Term			Spring Term		
English 10 Geography 1 Mathematics 1 [Science 1 [Modern Language 4 History 7 Industrial Art 1 Contemporary Legislation Community Singing Physical Education	3 3 3 4 3 3 2 1 1 1 2 2 or 22 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	3 3 3 6 1 1 0 0	English 11 Geography 3. Elective (Science 2. \$\footnote{1}\] Mathematics 6 or 7. Modern Language 5. History 8. Industrial Art 2. Contemporary Legislation Community Singing Physical Education	1 1 2	3	Mathematics 8 or 9 Modern Language 6 History 9 Industrial Art 3 or 5 Contemporary Legislation Community Singing Physical Education	3 3 4 3 3 2 1 1 2 21 or 22	3 3 3 6 1 1 1 1 17½

^{*}First column refers to number of recitations per week; second refers to number of credits per term.
†Take one.
‡Take two.

JUNIOR YEAR.

Fall Term			Winter Term			Spring Term		
Mathematics 3 History 5 English 4 or 5 General Psychology 4 Sociology 2. Contemporary Legislation Community Singing. Physical Education and Games.	* 3 3 3 3 3 1 1 2 2 19	* 3 3 3 3 1 1 1 1 17	Mathematics 4	* 3 3 3 3 3 1 1 2	* 3 3 3 3 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Education 6 or 10	3 4 2 2 2	* 4 3 3 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

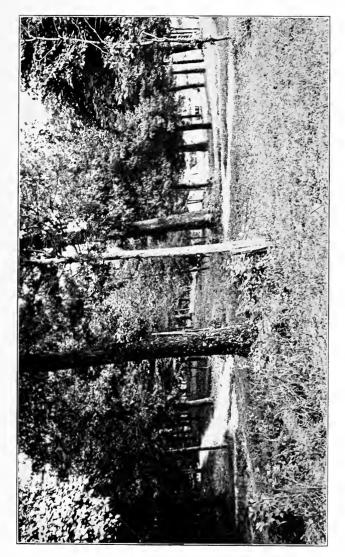
SENIOR YEAR.

Fall Term			Winter Term			Spring Term		
Education 14 or 15 Education 7 or 11 Education 16 or 17 1 Psychology 6	8 3 3 4 2 2 2 2 2 2 2 4 4 2 4	6 3 1½ 3 2 1 1 1 17½	Education 20. Elective	8 3 4 3 2 1 2 2 23	6 3 3 3 1 0 1	Education 18	3 6 3 5 2 1 2	3 6 3 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

[•]First column refers to number of recitations per week; second refers to number of credits per term.

†Take one.

‡Take two.



THE CAMPUS WEST OF THE DORMITORY



TWO-YEAR CURRICULUM LEADING TO THE A. B. DEGREE, FOR THOSE WHO HAVE COMPLETED OUR TWO-YEAR NORMAL COURSE

JUNIOR YEAR

Fall Term		Winter Term		Spring Term		
English 10 Sociology 2 Mathematics 4 Applied Science 1 Public School 1/Music 12 Industrial Art 9 (Mathematics 7 History 7 Modern Language 1 Physical Education and Games	* 3 3 4 2 2 20	English 11	* 3 3 4 2 2 20	Education 19 Geography 4 or 5	* 3 5 3 4 2 3 23	3 3 3 3 3 1 1 3 1 7

SENIOR YEAR.

Fall Term			Winter Term			Spring Term		
Education 20	8 2 3 3 4 4 3 2	* 5 2 3 3 0 3 1	Psychology 6 or Education 21. Sociology 4. History 11. [Mathematics 15. ‡ English 13. Science 5. Modern Language 5. [Public School] † Music 16. Industrial Art 10 or 13 Physical Education and Games	3 4 3 2	* 3 3 3 3 5 or 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	‡ History 12 Science 6 Modern Language 6 Community Singing Public School Music 17 Industrial Art 11 Physical Education and Games	4 3 3 6 1 2 2 2	3 3 3 6 1 1 1 1 1 173

^{*}First column refers to number of recitations per week; second refers to number of credits per term.

[†]Take one. !Take two.

SUGGESTED FOUR-YEAR CURRICULUM FOR HIGH SCHOOL TEACHERS WITH HISTORY AS MAJOR, GEOGRAPHY AS MINOR

FRESHMAN

Fall Term			Winter Term			Spring Term	
English 1. History 1. Biology 3. Free Elective. [Mathematics or Mod- to the control of the contr	3 3	3 3 3 3 1 1 0 1	English 2. History 3. Biology 4. Free Elective. [Mathematics or Mod- to ern Language sug- gested. Education 3. Community singing Public school music 2. Physical Education Contemporary Legislation	4	3 3 3 3 1 0 1		 3 3 3 1 1 0 1 1 7 1 7 1 7 1 7 1 7 1 7 1 7 1 7

SOPHMORE

Fall Term	Winter Term	Spring Term
English 10	Community singing	English 12, suggested

^{*}First column refers to number of recitations per week; second refers to number of credits per term.
†Take one.

JUNIOR

Fall Term	Winter Term	Spring Term
Mathematics 4	Professional Elective	History 13 3 3 3 3 History 14 3 3 3 Psychology 6 4 3 3 3 Public school music 11 2 1 Physical Education 20 17

SENIOR

Fall Term			Winter Term			Spring Term			
Observation and Teaching (history) Methods in Geography 12 Geography 10 Physical Education	8 3 3 2	5 3 1	History 11 Physical Education	* 8 4 3 3 2	* 5 3 3 1 1 15	Education 18	3 3 3 2 1 2	3 3 3 3 1 1 1 15	

 $^{{}^\}bullet First \, {\rm column} \, r{\rm efers} \, to \, number \, of \, r{\rm ecitations} \, \, {\rm per} \, \, {\rm week}; \, {\rm second} \, \, {\rm refers} \, \, to \, \, number \, \, of \, {\rm credits} \, \, {\rm per} \, \, {\rm term}.$

FOUR-YEAR CURRICULUM IN HOME ECONOMICS

FRESHMAN

Fall Term	Fall Term			Winter Term			Spring Term		
English 1	3 3 4 3 8 2 1 2	* 3 3 4 1 1 2 0 17 17 17 17 17 17 17 17 17 17 17 17 17	English 2. History 3. Biology 4. Education 3. Home Economics 2. Public school music 2. Community singing. Physical Education. Contemporary Legislation.	* 3 4 3 6 2 1 2 5	3 3 3 1 0 1 17	English 3. General Chemistry Biology 5. Education 25. Home Economics 3. Public school music 5. Community singing Physical Education Contemporary Legislation	* 3 5 4 3 6 2 1 2 7	* 3 3 3 3 1 1 1 1 1 7 1	

SOPHMORE

Fall Term	Winter Term			Spring Term			
English 10	* 3 3 4 1 0 0	English 11 Mathematics 4. Household Chemistry Home Economics 6. Home Economics 10. Industrial Art 2. Contemporary Legislation Physical Education.	* 3 3 4 4 6 2 1 2	* 3 3 2 2 2 3 1 1 0	Psychology 3 Health 9. Household Chemistry Home Economics 7. Home Economics 9. Home Economics 11. Industrial Art 5 Contemporary Legislation Public school music 11 Physical Education.	* 3 4 4 4 4 2 1 2 2	* 3 3 2 2 2 2 1 1 1 0
27	17		29	17		29	17

^{*}First column refers to number of recitations per week; second refers to number of credits per term.

JUNIOR

Fall Term		Winter Term			Spring Term			
Psychology 4. Geography 1. Sociology 2. Bacteriology Home Economics 13. 4Art Appreciation. Physical Education	3 3 3 2 2 1 2 1 2 1	Psychology 5 Geography 3 Sociology 3 Home Economics 14 Home Economics 17 Home Economics 19 Contemporary Legislation Physical Education	4 3 3 4 4 4 1 2	* 3 3 2 2 2 1 1 1 1 7	Home Economics 12. Sociology 1. Home Economics 15. Home Economics 18. Home Economics 20. Public school music 12. Industrial Art 11. Physical Education.	4 3 4 4 6 2 2 2	* 2 3 3 2 2 1 1 1 1 1 1 5	

SENIOR

Fall Term		Winter Term Spring Term	Spring Term		
English 12 3 Organic Chemistry	3 3 4 1 1 1 16	Contemporary Legislation 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 2	3 5 6 2 2	3 3 6 1 1	

^{*}First column refers to number of recitations per week; second refers to number of credits per term.

SUGGESTED FOUR-YEAR CURRICULUM FOR HIGH SCHOOL TEACHERS WITH MATHEMATICS AS MAJOR, SCIENCE AS MINOR

FRESHMAN

Fall Term			Winter Term			Spring Term		
English 1. History 1. Biology 3. Mathematics 7. Education 2. Community singing. Public school music 1. Physical Education Contemporary Legislation	* 3 3 4 3 1 2 2 1	3 3 3 3 3 1 0 1 17 ¹ / ₂	English 2. History 3. Biology 4. Mathematics 8. Education 3. Community singing. Public school music 2. Physical Education. Contemporary Legislation.	3 3 4 3 1 2 2 1	3 3 3 3 3 1 0 1 17 ¹ / ₂	English 3 History 4 Biology 5 Mathematics 9 Education 25 Community singing Public school music 5 Physical Education Contemporary Legislation	3 3 4 3 1 2 2 1	3 3 3 3 3 1 0 1 17½

SOPHMORE

Fall Term			Winter Term			Spring Term		
English 10. Geography 1. Mathematics 1 Physical Science 4. Industrial Art 1. Mathematics 10. Community singing. Physical Education Elective.	* 3 3 4 2 3 1 2 1	* 3 3 3 1 3 0 0 1	English 11 Geography 3. Mathematics 4. Physical Science 5. Industrial Art 2 Mathematics 11 Community singing. Physical Education Elective.	* 3 3 4 2 3 1 2 1	* 3 3 3 1 3 0 0	Elective. [English 12 suggested] Elective	* 3 3 4 2 3	3 3 3 1 3
	22	17		22	17		21	17

^{*}First column refers to number of recitations per week; second refers to number of credits per term.

JUNIOR

Fall Term		Winter Term			Spring Term		
Mathematics 13	3 3 3 1	Elective [Mathematics 14 suggested] Science 8 Psychology 5 Professional ElectivePsychology 12 suggested. Contemporary Legislation Physical Education		3 3 3 1 1	Mathematics 16 Methods in Algebra Science 9 Psychology 6 Sociology 1 Elective Public school music 11 Physical Education	3 5 4 3 2 2 2	3 3 3 1 1 1

SENIOR

Fall Term			Winter Term			Spring Term			
Observation and Teaching Algebra and Geometry Methods in Science. Mathematics 17. Methods in Geometry Science 10. Physical Education.	8 3 3 5 2 21	5 3 3 1	Observation and Teaching Science. Mathematics 18 Sociology 4 Psychology 9 Physical Education.	8 3 4 2	5 3 3 1 15	Education 18. Science 11. Elective. Education 22 Physical Education. Public school music 12. Contemporary Legislation	3 5 3 2 2 1	3 3 3 1 1 1	

 $^{{}^{\}bullet}\mathrm{First}$ column refers to number of recitations per week; second refers to number of credits per term.

SUMMER TERM

It is the aim of the college to render every service it may to advance the best interests of public education in our State. Realizing that many teachers engaged in the work wish to study after their schools close, that they may better equip themselves for their profession; also realizing that all the schools of the counties do not close at the same time, the college, to meet these conditions, will admit students at the beginning of any regular term, and in addition to this has established the Summer Term.

After 1923, the Summer Term will be twelve weeks long, and will count the same as any other term offered by the college. All work given in the Summer Term counts toward graduation from this college.

Since those who attend the Summer Term have had experience in teaching, a greater latitude is allowed in the selection of subjects.

If there is sufficient demand for any of the courses offered in this catalogue, the course is given.

Note.—A bulletin on the Summer Term is issued each spring.



A VIEW OF THE CAMPUS NEAR THE CULVERT



10. American Literature.

Required of all candidates for the A.B. degree.

Fall term. Three credits.

A comprehensive survey is made of American Literature from its beginning, down to the close of the nineteenth century.

A major part of the time is devoted to a study of nineteenth century writers. Collateral reading is required throughout the course.

11. American Literature.

Required of all candidates for the A. B. degree.

Winter term. Three credits.

This is a continuation of course 10.

12. English Literature.

Required of all candidates for the A.B. degree, except those working for a high school teacher's certificate in some subject other than English. Elective to others.

Spring term. Three credits.

This course makes a general survey of English Literature, beginning with Chaucer and closing with Tennyson.

Collateral reading is required.

13. Advanced Theme Writing.

Required of all students working for the high school teacher's certificate. Elective to others.

Winter term. Three credits.

Various forms of writing are studied, including narration. Description, Exposition, and Argumentation. Daily themes are required. During the latter part of the course the student is permitted to follow his own choice in the practice work. In this way a variety of types may be developed in the class.

14. The Drama.

Elective.

Spring term. Three credits.

This course deals primarily with the dramatic works of Shakespeare and his contemporaries. Collateral reading embraces a number of dramatic productions of the Elizabethan Age.

15. The Novel.

Elective.

Spring term. Three credits.

At least eighteen novels are read in their entirety. The class period is taken up with lectures and critical discussions. The following novelists will be studied: Lyly, Sidney, Nash, Richardson, Fielding, Smollett, Sterne, Johnson, Frances, Burney, Jane Austen, Gaskell, Thackeray, Dickens, Trollope, Hardy, Meredith, Barrie, Hawthorne, James, Howells, and Twain.

16. High School English.

Required of all students working for the high school teacher's certificate.

Fall term. Three credits.

In this course the content matter for grades 8, 9, 10, 11 is studied. The student thus becomes thoroughly familiar with the subjects he is to teach in high school.

17. The Essay.

Elective.

Winter term. Three credits.

This course is intended to give the student power to interpret modern expository writing. The following essayists are among those studied in class: Lamb, DeQuincey, Macaulay, Carlyle, Emerson, Thoreau, Mill, Ruskin, Morris, Arnold, Newman, Pater, Huxley, Tyndall, and Fiske. Collateral reading is required.

18. Oral English.

Elective.

Spring term. Three credits.

An effort is made to provide adequate training in the types of oral expression needed for professional work in the grades. Emphasis is placed on effective oral reading, story telling, and short topic discussions. The course should find much practical expression in the work in literary societies, dramatic clubs, and other student activities.

19. Contemporary Literature.

Elective.

Fall term. Three credits.

This course is intended to give the student a knowledge of, and appreciation for present day American and English Literature. Poems, essays, and stories, by contemporary writers, are read and discussed. Recent publications and current magazines are used for reference work.

SPELLING

All students are given a test in spelling on the first Saturday of the Fall Term. Those who spell ninety out of the hundred familiar words in this test are excused from further work in spelling. Those who do not pass this test are required to take spelling for one term, or longer, if necessary. A test is given at the end of each term.

MATHEMATICS

In all the courses offered in Mathematics, an earnest effort is made to carry out the following principle laid down in the report of the National Committee on Mathematical Requirements: "The primary purpose of the teaching of mathematics should be to develop those powers of understanding and analyzing relations of quantity and of space which are necessary to a better appreciation of the progress of civilization and a better understanding of life and of the universe about us, and to develop those habits of thinking which will make these powers effective in the life of the individual."

In the two-year Normal course, in addition to the above, the first aim is to make up any deficiency that may appear in the student's knowledge of the subject matter of arithmetic for grades one to seven, and to extend and vitalize that knowledge. Problem solving and oral arithmetic receive special attention. The second aim is to give the students a knowledge of the underlying principles of the best methods of teaching arithmetic.

The college course offers all the work given in the two-year Normal course. In addition, work equivalent to that offered for regular freshmen and sophomore credits is given. Besides, several courses are offered which may be of more direct practical value to the teacher of Mathematics.

1. Arithmetic. Three Credits.

Required during their first year of the two-year Normal students who are to teach in the primary grades.

Three hours per week. Spring term.

Required also of all college students in the Sophomore year, with the exception of those who are preparing to become high school teachers.

Three hours per week. Fall term.

The course deals with the following topics: reading and writing numbers, integers and decimals, fundamental processes with integers, common and decimal fractions, simple factoring, aliquot parts, bills and accounts, ratio, denominate numbers, perimeters and areas of rectangles, parallelograms, triangles, trapezoids. Drawing to scale, problems dealing with real life situations.

2. Arithmetic. Four Credits.

Required of the two-year Normal students who are to teach in the grammar grades.

Four hours per week. Spring term.

This course is the same as Mathematics 1 except that it is a fuller course.

3. Arithmetic. Three Credits.

Required of all two-year Normal students in their second year.

Required also of all college students in the Junior year. Three hours per week. Fall term.

Among the topics studied are the following: Percentage with emphasis on the two practical types, profit and loss, discount, commission, interest, taxes, insurance, notes, bank discount.

4. Arithmetic (Thrift and investments.). Three Credits.

Required of all college students who are working for primary or grammar certificate A.

Three hours per week. Winter term.

Prerequisite: Arithmetic 1 or 2, and 3.

This course includes the following: special taxes, thrift, savings accounts, Treasury certificates, building and loan, life insurance, real estate, investments, stocks and bonds, notes and mortgages, comparison of time and cash payments, household budgets, graphs, occupational problems.

5. Advanced Arithmetic. Three Credits.

Elective for Juniors and Seniors.

Three hours per week. Winter term.

The course in arithemetic will be broadened and strengthened by an intensive study of informational subject matter; figuring profits in different business; arithmetic in public affairs.

6. Advanced Plane Geometry.

Open to all college students who did not offer this work for entrance credit.

Three hours per week. Three credits. Fall term.

This course includes books 3, 4, 5. It is offered because some standard high schools do not require geometry for graduation.

7. Plane Trigonometry.

Open to all college students who have completed Mathematics 6.

Required of all students who are preparing to teach high school mathematics.

Three hours per week. Three credits. Fall term.

This course includes the derivation and use of formulas, solution of right triangles by natural functions and by logarithmic functions, practical applications.

8. Plane Trigonometry, continued.

Open to all college students who have completed Mathematics 7.

Required of all students who are preparing to teach high school mathematics.

Three hours per week. Winter term.

This course includes the solution of oblique triangles, practical applications, functions of any angle, of two or more angles, inverse functions.

9. Solid Geometry.

Open to all college students who have completed Mathematics 6.

Three hours per week. Three credits. Spring term.

This course comprises the fundamental theorems; mensuration of surfaces and solids, original exercises.

10. Advanced Algebra.

Open to all students who have completed Mathematics 6. Required of all students who are preparing to teach high school mathematics.

Three hours per week. Three credits. Fall term.

This course is devoted to a study of simple and simultaneous quadratic equations, functions and their graphs, imaginaries, complex numbers, progressions, permutations, combinations, the binomial theorem, determinants.

11. Analytical Geometry.

Open to all students who have completed Mathematics 10. Required of all students who are preparing to teach high school mathematics.

Three hours per week. Three credits. Winter term. This course consists of the study of rectangular co-ordinates, loci, the straight line, the circle.

12. Analytical Geometry, continued.

Open to all students who have completed Mathematics 11. Required of all students who are preparing to teach high school mathematics.

Three hours per week. Three credits. Spring term.

This course is a continuation of Mathematics 11 and includes further the study of polar co-ordinates, the parabola, ellipse, hyperbola, transformation of co-ordinates. An introduction is made to the study of Cartesian co-ordinates in space.

13-14. Elementary Calculus.

Open to all students who have completed Mathematics 12. Fall and winter terms, three hours per week. Six credits. The course in Differential Calculus deals with the classification of functions, theory of limits, differentiation, the application of the derivation in geometry, rates maxima and minima, series, expression of functions.

Integration is treated as the inverse process of differentation and as a process of numeration. Many applications of integration will be studied.

15. History of Arithmetic.

Elective for college Seniors who are working for primary or grammar certificate A.

THE INFIRMARY



Three hours per week. Two credits. Winter term.

Any subject becomes more vital, and its value more apparent through the study of its history. Knowing the struggles of the race with the quantitative side of life makes a teacher have a sympathetic understanding of the difficulties met by the child, whose development is similar to that of the race. The history of arithmetic should stimulate good methods of teaching arithmetic.

16. The Teaching of Algebra.

Required of all students who are preparing to teach high school mathematics.

Three hours per week. Three credits. Spring term.

It is the purpose of this course to present the best methods in teaching algebra. The aims in teaching algebra and the reorganization of the subject matter will be considered. Acquaintance will be made with modern tests for measuring progress and attainment in the subjects.

17. The Teaching of Geometry.

Open to Juniors and Seniors.

Required of all students who are preparing to teach high school mathematics.

Three hours per week. Three credits. Fall term.

This course is devoted to a study of the method of teaching initiative geometry as well as denominate geometry. The latter, however, receives by far the greater emphasis. It includes a study of the applications of geometry in life about us, the nature and types of geometric reasoning and its relation to reasoning in other fields, systematic methods of attacking exercises, modern tests for measuring the results of geometric study.

18. History of Mathematics.

Open to all students who have completed Mathematics 12. Three hours per week. Three credits. Winter term. This course is designed to give a general view of the development of the elementary branches of mathematics, arithmetic, algebra, synthetic and analytic geometry.

SCIENCE

It is the one purpose of our science courses to train for intelligent living and intelligent service.

This involves a thorough knowledge of the fundamental principles of our several subjects of study, a knowledge of the facts which make these principles clear, and a knowledge of the science facts necessary for daily life.

Inasmuch as the goal of instruction is not reached until the individual has acquired the power to use the knowledge he has gained, power to work independently of the teacher, power to think accurately and clearly, these features are stressed and opportunity is constantly offered to apply the knowledge gained to the practical and everyday affairs of life.

Our science courses lead up to, prepare for, and culminate in the subjects most closely related to the lives of the people of North Carolina.

RIOLOGY

(1) A study of those common-sense, valuable and interesting things about plant and animal life that are most closely related to the human life. (2) A study of the human mechanism to the end that it may receive more intelligent care and attention and result in healthier, happier and more efficient living.

Biology aims to give a good working background for all subsequent work in Health, Home Economics, and Agriculture.

1. Personal Hygiene.

Required of two-year Normal students first year. Three hours per week. Three credits. Fall term. The study of hygiene as a means of improving and conserving health and efficiency. Lectures and class discussions on the relation of diet, exercise, slep, bathing, clothing, etc., to our daily work.

2. School and Community Hygiene.

Required of two-year Normal students first year. Three hours per week. Three credits. Winter term. This course gives particular attention to the study of the health of school children, physical defects, malnutrition and communicable diseases. Other topics discussed are play and playgrounds; planning and furnishing the school building; ventilation, heating, and lighting.

3, 4, 5. Elements of Biology.

Open to students taking the college course.

Fall, winter, spring terms. Four hours per week. Three credits a term.

This course presents the fundamental principles of plant and animal life. It includes some study of the structure, functions, and care of the human body.

6. Nature Study.

Required of two-year Normal students second year.

Spring term. Two hours per week. Two credits.

A study of the common flowers, trees, insects, birds and other animals. Nature, literature and field work supplement the lectures.

7. Nature Study.

Open to Seniors. Fall term.

Similar to Biology 6. Use is made of the nature materials of autumn.

Two credits.

8. Home Care of Sick.

Open to all college students.

Fall term. Two hours per week. Two credits.

A course that deals with sick-room measures and precautions. Bandaging, treatment in fainting, shock, and various emergencies will also be discussed.

9. Health Conservation.

An elective for all college students.

Prerequisite Biology.

To assist teachers in becoming efficient leaders in community health work.

Spring term. Two hours per week. Two credits.

GEOGRAPHY

Geography 1. Principles of Geography.

Fall term, Sophomore year. Three periods per week. Three credits.

This is a study of the influence of geographical environment upon man's mode of life and upon his principal activities. What people are, what people are doing, their position in world affairs, their history is largely a matter of geographical environment.

The location, the climate, the surface features, the natural resources are factors that play large in human affairs. We learn to know these factors and man's response to these factors.

Geography 2. Principles of Geography.

Winter term. Four Periods per week. Four credits.

First year. Two-year Normal course.

This course is practically the same course as Geography 1.

Geography 3. Regional Geography.

Winter term. Three periods per week. Three credits.

Sophomore year, college course.

Third year, Normal course.

Certain regions are selected that are the centers of world interest today and which are vitally related to our interests in many ways—the British Empire, Continental Europe, Latin-America, China and Japan.

It is the purpose to find and emphasize those factors which have been the geographic forces that have given those parts of the world the distinctive character they have.

Attention is called to the outstanding features in the geography of these regions, to the ways in which they have influenced the course of human development there, and to bring out the ways in which peoples have responded to the geographical influences under which they have lived.

Geography 4. Geography and Methods.

Fall, or winter terms. Three periods per week. Three credits.

Second year, two-year Normal course.

Winter term. Three periods per week.

Junior year. College course

This course is for those who are working for the primary A, or B certificate and who plan to work in grades below the fifth. Its purpose is to give a true notion of the goal of all good geography teaching in the grades.

To give the aim and content of the geography of the third, fourth, and fifth grades; to make clear the principles governing the selection and organization of the subject matter for these grades; to make clear the place and function of the text-book, maps, and other aids used in the teaching of geography in these grades, and how best to use them; to become familiar with the content of geography for these grades.

Geography 5. Geography and Methods. Grades 5, 6, 7.

Fall, or winter terms. Three periods per week. Three credits.

Second year. Two-year Normal course.

Winter term. Three periods per week.

Junior year, college course.

This is for those intending to teach in the Grammar grades of the Elementary schools. It has the same purpose as Geography 5, except it is adapted to meet the needs of those who are to teach in the Grammar grades.

Geography 6. Geographic Influences in History.

Spring term. Three periods per week. Three credits.

Third year. Normal course.

Junior year. College course.

AGRICULTURE

Agriculture 1. Elementary Agriculture.

Spring term. Three periods per week. Three credits.

Sophomore year. College course.

Third year. Normal course.

This course is for those working for a Grammar Grade Certificate.

Agriculture is the dominant occupation of North Carolina. One who teaches in the public schools of this State should know and understand the fundamental principles of this industry if he is to enter into sympathy with the life of the community or co-operate with the people of the community where he is working.

This course is not only intended to bring teachers into sympathy with rural life, but to prepare teachers to co-operate with the agencies at work in the counties for rural betterment.

SCIENCE

Science 1, 2, 3. Applied Science.

Fall, winter, spring terms. Two recitations. One laboratory. Third year, Normal course. Three credits. Junior year. College course.

Science in its relations to home and community life. If one is to use the conveniences intelligently and protect his person and property from possible danger, he must understand the "science of everyday life."

No one can live intelligently today, or be intelligent without such a knowledge.

Science 4, 5, 6.

Fall, winter, spring terms. Two recitations. One Laboratory. Fourth-year, Normal course. Three credits each.

This is an elective course.

Note: Science 4, 5, 6, and other elective science courses will be outlined later.

DEPARTMENT OF HISTORY AND SOCIAL SCIENCES

The chief aims of the work done in this department are two: First, to give such knowledge and training as will enable students to think intelligently upon the public questions and to become more useful American citizens: Second, to give better training in the method of teaching history.

I. HISTORY

1. American History. 1492-1763.

Required of Freshmen. Three credits. Three hours per week.

This course includes a study of the conditions in Europe leading to the discovery of America, the period of explorations, the colonization and establishment of the English in America.

2. American History, 1492-1763.

Required of Freshmen and first-year professional students. Fall. Four credits. Four hours per week.

This course is the same as course 1, but permits fuller treatment.

3. American History, 1763-1789.

Required of Freshmen and first year professional students. Prerequisite, history 1 or 2. Winter and spring. Three hours per week. Three credits.

In this course a detailed study is made of the Revolutionary period, the critical period and the formation and establishment of the Federal Government.

4. American History, 1789-1829.

Required of all Freshmen. Spring. Three hours per week Three credits.

Prerequisite, history 1, or 2 and 3.

In this course, the period will be interpreted in the light of the growth of Nationality and Democracy.

5. North Carolina History.

Open to second year professional students.

Required of Juniors. Fall and winter. Three hours per week. Three credits.

This is a general course in the social, economic, and political development of North Carolina.

6. North Carolina History.

Required of Juniors. Winter. Three hours per week. Three credits.

Prerequisite, history 5.

A study will be made of some of the recent problems that have grown out of the rapid industrial development of the State.

7, 8, 9. American History, 1829-1920.

Open to all college students who have completed history 1, or 2 and 3, and 4. Entrance upon the work of courses 8 and 9 implies the completion of the work of the preceding term.

In the study of this period special emphasis will be placed on the influences that contributed to America's position as a world power.

Nine credits.

10, 11. Recent American Problems.

Required of the professional students in the Senior year. Open to the college students. Fall, Winter. Three hours per week. Six credits.

Course 11 must be preceded by 10.

These two courses will be devoted to the study of certain economic and international problems that have arisen since 1876.

12. Teaching of History in the High School.

Required of all those who are preparing to become high school teachers. One term. Three hours per week. Three credits.

No courses will be offered in European History 1923-24.

II. SOCIAL SCIENCES

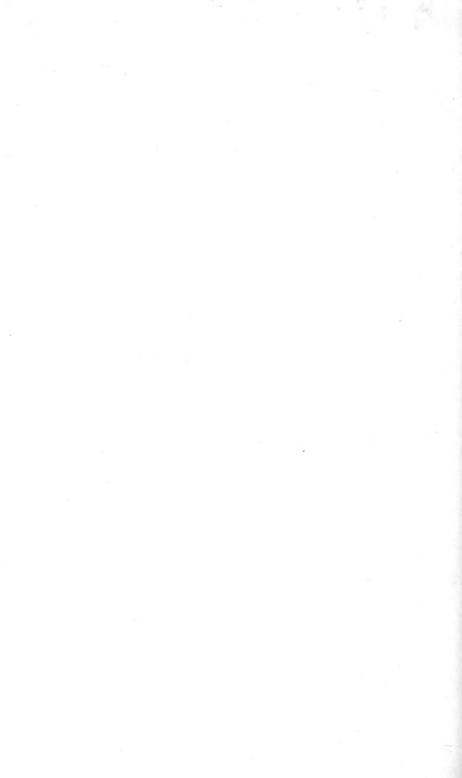
1. Rural Sociology.

Spring term. Three hours per week. Three credits.

This course will include a constructive study of country life in North Carolina.

2 and 3 in Economic and 4 in General Sociology will be offered for the first time in 1923-24.

THE DINING HALL



EDUCATION

Education is an essential department of a Teachers College. The instruction in this department deals with the fundamental principles of education; the relation of the different branches of knowledge to one another and the mind, and the methods by which the human powers may be trained. It deals with both the theory and the practice of teaching.

1. Principles of Teaching.

Required, Freshman and first year Normal students.

Fall term, three periods per week.

Spring term three periods per week.

This course gives the great objectives in the teaching of reading (oral and silent), spelling, English, arithmetic, history, geography and science. Special attention is given to the proper assignment of lessons and to the questions as one of the main instruments of good teaching. A study will be made of the scientific investigations in silent reading, spelling and arithmetic.

2. Child Study.

Required, Freshman and first year Normal students. Fall term, three periods per week. Three credits.

Winter term, three periods per week.

The object of this course is to acquaint the students with the general behavior of young children. The course concerns itself with the fundamental laws of heredity, the physical basis of mental life, and the important phases of inherited endowment.

3. Child Study.

Required, Freshman.

Winter term, three periods per week. Three credits.

A continuation of Education 2. The theoretical and practical basis of school motivation and discipline, the laws of learning and conditions of improvement are stressed. Emphasis placed upon the application of the principles to daily conduct.

4. Primary Education.

Required, first year Normal students working for the primary certificate.

Spring term, five periods per week. Five credits.

Reading, spelling and writing for the primary grades. Students become familiar with the content of the State adopted text-books and other desirable material for the first three grades.

Illustrative lessons.

5. Primary Education.

Required, second year Normal students working for the primary certificate.

Fall and winter terms, four periods per week. Four credits. (One-half of the class will take the course in the fall and the other half in the winter).

Language and number work for the primary grades. Emphasis on oral as a preparation for written work, "Good English." Dramatization and story telling. The State adopted text-books are used as a basis for the work. A very definite course in the teaching of language in the first three grades.

Number work for the primary grades. Special attention is given to the fact that arithmetic must be related to the life of the child in every way possible. Methods of the development of addition, subtraction and the multiplication table.

6. Primary Education.

Required, Juniors working for the primary certificate. Spring term, four periods per week. Four credits. This course is the same as Education 4, except the class meets four periods a week and four credits are given.

7. Primary Education.

Required, Seniors working for the primary certificate. Fall term, three periods per week. Three credits. This course is the same as Education 5, except that the class meets three periods a week and three credits are given.

8. Primary Education.

Elective, Seniors.

Fall term, two periods per week. Two credits.

Literature for the primary grades.

9. Primary Education.

Elective, Seniors.

Winter term, three periods per week. Three credits.

10. Grammar Grades Education.

Required second year Normal students and Juniors working for grammar grades certificates.

Spring term, four periods per week.

A brief study is made of the recent scientific investigations in the field of elementary education, especially grades four to seven inclusive. The functions of the various elementary school subjects in the course of study. It is the purpose of the course to acquaint the students with the best methods and practices in presenting materials in the intermediate grades.

11. Grammar Grades Education.

Required, second year Normal and Senior working for grammar grade certificate.

Fall term, three periods per week. Three credits.

This course is a continuation of Education 10. Special consideration of teaching the various subjects in the upper grades.

12. Apprentice Work in Primary Education.

Required, first year Normal and Juniors working for primary certificates.

Spring term, two periods a week. One credit. (For administrative purposes one-half of the two-year Normal students will take the apprentice work in the spring of the first year and the other half in fall of the second year). The purpose of this course is to acquaint the student with actual class-room procedure from the standpoint of the teacher. The work will be observation and participation in actual teaching under the direction of the critic teachers in the three lower grades.

13. Apprentice Work in Grammar Grades Education.

Required, first year Normal and Juniors working for the grammar grades certificates.

Spring term, two periods per week. One credit. (For administrative purposes one-half of the two year Normal students will take apprentice work in the spring term of

the first year and the other half in the fall term of the second year).

The purpose of this course is to acquaint the student with actual class room procedure from the standpoint of the teacher. The work will be observation and participation in actual teaching under the direction of the critic teachers in the intermediate grades.

14. Observation and Practice Teaching in the Primary Grades.

Required, second year Normal and Seniors. Six and one-half credits.

Winter term, nine periods a week as follows:

Observation five thirty-minute periods	31/3
Teaching five thirty-minute periods	31/3
Conference with critic teacher	$2\frac{1}{3}$

The purpose of this course is to give student actual teaching experience. The conference is given over to the findings of the observation work and the actual problems which practice teachers encounter. The critic teachers discuss freely the best methods of handling school problems.

15. Observation and Practice Teaching in the Grammar Grades.

Required, second-year Normal and Seniors working for the grammar grade certificates.

Fall term, nine periods per week as follows:

Observation	five	thirty	-minute	periods	$3\frac{1}{3}$
Teaching five	thir	ty-min	ute perio	ds	31/3
Conference v	vith	critic	teacher.		21%

The purpose of this course is to give the student actual teaching experience. The conference is given over to the discussions of problems observed and encountered by the practice teacher. The critic teachers discuss the best methods of handling school problems.

16. Conference with the Primary Education Teacher.

Required, second-year Normal and Senior working for the primary certificates.

Fall and Winter terms, three periods per week. One and one-half credits.

This is a conference course, meeting three periods a week with only one and a half credits, with little outside preparation. In the course the student is given an opportunity to discuss with primary education teacher the problems arising in her practice teaching. The course is based upon the work at the model school.

17. Conference with Grammar Grades Education Teacher.

Required, second-year Normal and Seniors working for the
grammar grades certificates.

Fall and winter terms, three periods per week. One and a half credits.

This is a conference course based upon the work at the model school, meeting three times a week with only one and a half credits, requiring little outside preparation. In the course the student is given an opportunity to discuss with the grammar grades education teacher the problems arising in her practice teaching.

18. School Management and Law.

Required, second year Normal and Seniors working for primary and grammar grade certificates.

Spring term, three periods per week. Three credits.

The purpose of the course is to acquaint the student with some of the fundamental principles of elementary school management and our State school laws as they affect the elementary schools.

The teacher's relation to the community, discipline, organization of subjects, relation of teacher to the administrative officers, and school records are discussed.

19. Observational Studies.

Required Junior (two-year Normal graduates) and Seniors working for primary and grammar grades certificates. Students desiring the grammar grades certificate will meet in separate classes from the primary students Spring term, five periods per week. Three credits.

The course is based upon the work in the model school with required readings, reports and discussions. The purpose of the course is to sum up the fundamental principles in teaching in the elementary grades and is taken after the two-year Normal students have done actual teaching and the four-year college students have done their practice teaching.

20. Practice Teaching.

Required, Seniors.

Winter term, eight periods per week. Six credits.

The course gives opportunity for students to do practice teaching in the grades in which they expect to special ize.

21. The Elementary School Curricula.

Elective, Senior.

Fall term, four periods per week. Three credits.

The purpose of the course is to acquaint the students with the fundamental principles involved in the selection of subject matter and curriculum making.

The following are some of the topics studied: Tendencies in the reorganization of elementary school subjects; adjusting the course of study to particular needs of a given community; type studies and projects; enriching the course of study by using local material; value of the various subjects.

Required reading, term reports and class recitations.

22. History of Education in the United States.

Required, Senior.

Spring term, three periods per week. Three credits.

This course considers the significant phases in the development of education in the United States from the Colonial foundations to the present time. Great American Educators and their contributions, especially those living today, are stressed. Attention is focused on outstanding problems in education which are to be solved and a critical and aggressive attitude toward these is encouraged.

23. Methods of Teaching in the High School.

Required, Juniors working for the high school teacher's certificate.

Spring term, three periods per week. Three credits.

The course considers the following: Broadening purposes of high school instruction; economy in management; proper use of text-books, reference books and laboratory equipment; learning applied to particular subjects; problem solving; and provision for individual differences; supervised study; and questioning.

24. Observation and Practice Teaching in the High School.

Required, Seniors working for the high school teacher's certificate.

Fall and winter terms, eight periods per week. Five credits each term.

This course gives the student an opportunity to teach his major subject and at least one minor under the direction of the high school critic teacher or her major professor.

25. Principles of Secondary Education.

Elective, open to Seniors and qualified Juniors working for the high school teachers' certificate.

Fall term, three periods per week. Three credits.

The course considers the present problems of secondary education, curricula, aims in high school education, organization and administration, and summarizes in a general way the other courses in secondary education.

26. Elementary School Organization for Principals and Supervisors.

Required, students preparing to meet the State's requirements for principals and supervisors of elementary schools. Summer, four periods per week. Four credits.

The course is intended to meet the State's requirement for elementary principals and supervisors. Special attention is given to county and city school systems, present educational conditions in North Carolina; and a comparative study made of the elementary school systems in other States.

27. Educational Tests and Measurements.

Required, Seniors and those students taking Education 26 and 28.

Winter and summer terms, four periods per week. Three credits.

This course is intended to acquaint the students with the educational tests and measurements most uniformly used in our public schools, especially in the South, and methods of administration of the tests. The use of standardized tests in reclassification, grading, and promoting pupils is stressed. 28. The Supervision of Elementary Instruction.

Required, students preparing to meet the State's requirements for principals and supervisors of elementary schools. Summer term, four periods per week. Four credits.

The course is designed primarily to meet the requirements of the State for the elementary supervisor's certificate.

Functions of the various supervising officers; the school plant and grounds, adaptation of course of study to the special needs of the community; agencies for training teachers in service; standard methods of measuring the work of pupils and teachers; county and State teachers' association; consolidation of rural schools; and the course of study for the rural schools.

Special attention will be given to educational conditions in North Carolina.

PSYCHOLOGY

1. Introduction to Psychology.

Required, second-year Normal.

Fall term, three periods per week. Three credits.

A course for all two-year Normal students. "Driving forces" in behavior, automatic acts, reflex acts, and intincts will be the basis of the course. A study will be made of learning and its neural basis, sensations and perceptions, imagination, memory and reasoning.

2. Introduction to Educational Psychology.

Required, second-year Normal.

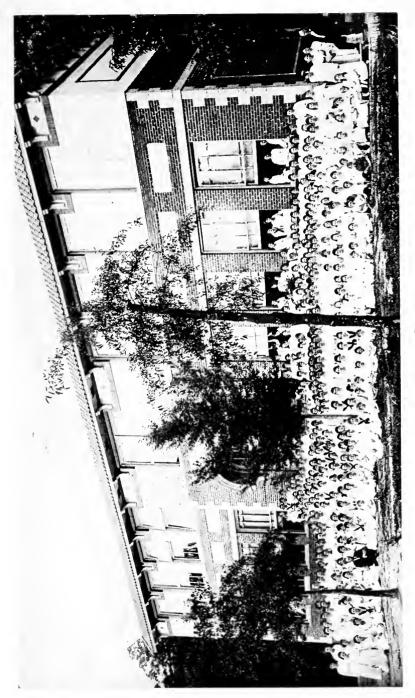
Winter term, four periods per week. Three credits.

A course for all two-year Normal students. Special attention is given to the following topics: Education and its relation to innate tendencies and capacities, learning as applied to the elementary school subject, fatigue, individual capacities for learning and methods of handling, and effective methods of study.

3. General Psychology.

Required, Sophomore.

Spring term, three periods per week. Three credits. This course or its equivalent is prerequisite to all other courses in psychology for the four-year professional courses. The following topics are studied: Motivating forces in





behavior; the nervous system; learning and its neural basis; sensations and perceptions; imagination; memory; reasoning; instincts and emotions and their modification.

4. Advanced Psychology.

Required, Juniors and Seniors who have the Normal diploma and working for a degree.

Fall term, three periods per week and required laboratory work. Three credits.

Prerequisites: Psychology 3, or Psychology 1 and 2.

This course is a continuation of Psychology 3 with special emphasis on experimental work.

As far as practicable course will center around the work of model school and be based upon the experiments worked out by members of the class.

5. Educational Psychology.

Required, Juniors.

Winter term, three periods per week and required laboratory work. Three credits.

Prerequisite: Psychology 3, or its equivalent.

The course will consider innate tendencies and capacities of man and their modification, individual differences and their meaning in education, and psychology as applied to the school subjects.

6. Advanced Educational Psychology.

Elective, Junior and Senior.

Spring and winter terms, four periods per week. Three credits.

The course is a continuation of Psychology 5 with special emphasis on experimental work.

As far as practicable the course will center around the work of model school and be based upon experiments worked out by the members of the class.

7. Psychology of Childhood.

Required, second-year Normal students working for the primary certificate.

Elective, second year Normal, Juniors and Seniors.

Spring term, three periods per week. Three credits.

The purpose of the course is to acquaint the students with the fundamental principles underlying child nature. The course treats the significance of infancy, influence of heredity and environment, physical growth and mental development, play and other motor activities, modification of instincts, and practical application in handling children and teaching in general.

8. Psychology of the Elementary School Subjects.

Elective, Seniors and qualified Juniors.

Any term on demand, four periods a week. Three credits. The aim of the course is to acquaint the students with the psychological processes involved in learning the various elementary school subjects. The course treats the transfer of training, and some of the difficulties in learning the school subjects and how to overcome them.

9. Educational Tests and Measurements.

Required, Seniors and those students taking Education 26 and 28

Winter and summer terms, four periods per week. Three credits.

(See Education 27 for a description of the course).

10. Mental Tests and Measurements.

Elective, Seniors and students working for elementary supervisor's certificate.

Summer term, three periods per week and required laboratory work. Three credits.

Prerequisites: Psychology 3, 5, and 9 or equivalent.

The aim of the course is to acquaint these students who are qualifying to become elementary school supervisors and principals with the best methods of locating and handling exceptional children. Individual and group tests will be given to members of the class and each member of the class will be required to give tests to a group of children and write up the results of his work. Not offered in 1923-24.

11. The Psychology of the Learning Process.

Elective, Seniors.

Winter and spring terms, three periods per week and required laboratory work. Three credits.

The purpose of the course is to give the students a working knowledge of psychological processes in learning and habit formation. The following topics are considered:

Analysis of the laws of learning; characteristic of animal learning; types of human learning; habit formation; nature of mental functions; transfer of training; and practical application of the principles in teaching the school subjects.

Not offered in 1923-24.

12. The Psychology of the High School Subjects.

Elective, Seniors working for the high school teachers' certificate.

Fall term, four periods a week. Three credits.

The aim of the course is to acquaint the students with some of the psychological processes involved in learning the various high school subjects. Not offered in 1923-24.

INDUSTRIAL ART

This course is planned to prepare teachers, and through them the children, for everyday living. The children of today are to be the producers and consumers of the future, so our aim is to develop the power to produce and choose only the things which are in good taste.

1.

Color and design for grades 1-4.

Construction and design for grades 1-4.

Methods. One credit.

Required of all first-year Normal students, and sophomores, who are working for primary or grammar grade certificate. Fall term, two hours per week. One credit.

This course is the foundation of all the work in Industrial Art, except Basketry, and should precede the other work.

2.

Lettering for grades 1-4. Object drawing for grades 1-4. Poster making for grades 1-4. Methods.

Required of all first-year Normal students and Sophomores who are working for the primary or grammar grade certificate.

Winter term, two hours per week. One credit. Course 1 should precede 2.

3.

Art in dress for grades 1-4.

Art in the home for grades 1-4.

Easter work.

May baskets.

Methods.

Required of the first-year Normal students and Sophomores who are working for the primary certificate.

Spring term, two hours per week. One credit.

Course 1 should precede 3.

4.

- (a) Domestic Art for primary grades.
- (b) Nature Drawing for primary grades.
- (c) Work related to special days—Thanksgiving, Valentine, Washington's Birthday.
- (d) Picture Study.

Required of the teaching section of the second year Normal students, and Juniors who are working for primary certificates.

Offered Fall, Winter and Spring terms. Two hours per week. Course 1 should precede 4.

5.

Color and Design for grades 5-7.

Construction and Design for grades 5-7.

Methods. One credit.

Required of all first year Normal students, and Sophomores working for grammar grade certificates.

Spring term, two hours per week.

Course 1 should precede 5.

6.

Object drawing (perspective) for grades 5-7.

Lettering for grades 5-7.

Poster making for grades 5-7.

Methods. One credit.

Required of second-year Normal students and Juniors who are working for grammar grade certificates.

Fall term for second-year Normal students.

Spring term Juniors. Two hours per week.

Course 5 should precede 6.

7.

Art in dress for the grammar grades.

Art in the home for the grammar grades.

Picture study.

Required of second-year Normal students who are working for grammar grade certificates. May be elected by Seniors.

Spring term, two hours per week.

Course 5 should precede 7. One credit.

8. Industrial Art Electives.

Object Drawing, Lettering and Poster work continued. Open to Seniors who are working for grammar grade certificate.

Fall term, two hours per week.

Prerequisite: course 6.

This course gives an opportunity for better preparation to teach the work required of upper grammar grades.

9. Pine-needle Basketry and Raffia Work.

Open to Freshmen and Seniors and E. C. T. C Normal graduates. Fall term, two hours per week. One credit.

10. Reed Basketry.

Open to college students who are offered an elective in winter term.

Winter term, two hours per week. One credit.

11. Reed Basketry (continued).

Open to college students who are offered an elective in spring term.

Spring term, two hours per week.

12, 13, 14. Bazaar Activities.

Open as an elective to college students who have completed Industrial Art 1, 2, 5, 6, 7.

Fall, winter and spring terms. Two hours per week.

This course makes use of all principles previously learned by applying them to things that can be made in the grammar grades for school sales or bazaars. Toy making is studied. The commercial value of children's work is emphasized. One credit each term.

HOME ECONOMICS

1. House Wifery and Laundry.

Fall term; 8 periods. Credit 4 points.

A study of household efficiency with reference to house-

keeping methods, labor-saving appliances, etc., combined with a study of the principles and processes of laundering, removing stains, and disinfecting.

2-3. Foods and Principles of Cookery.

Winter and Spring terms. six periods. Credit three points. A study of the composition, nutritive value, and relative cost of foods, and the principles of cooking and their application through the preparation and cooking of the types of food most commonly used in the home and in teaching elementary cooking. Prerequisite or parallel: General Chemistry.

4. Methods of Teaching Home Economics.

Fall term. Three periods. Credit three points. Methods of teaching home economics; observations; planning lessons, and certain problems of equipment and cost.

5. Practice in Teaching Home Economics.

Fall term. Eight periods. Credit four points.

To give practical experience to those students who find it necessary to take the two-year course. The teaching will be done under the direction of a teacher of the home economics department.

6. Buying Food and the Principles of Preservation.

Winter term. Four periods. Credit two points.

A presentation of the wise selection of foods and some of the economic aspects of food buying, combined with a study of the best methods of canning, preserving and drying foods.

Prerequisite: Home Economics 2 and 3 equivalent.

7. Millinery.

Spring term, Four periods. Credit two points.

A study of materials and the construction of various kinds of hats.

8. Elementary Dressmaking.

Winter term. Four periods. Credit two points.

Instruction in selection of materials, cutting and making undergarments, tailored silk skirt, and simple wash dresses.

9. Children's Clothing.

Spring term. Four periods. Credit two points. Instruction in the designing, cutting, fitting, and making children's (boys and girls) clothing.

Prequisite: Home Economics 8.

10. Home Cookery and Table Service.

Winter term. Six periods. Credit three points. The application of the general principles of cookery to the preparation of menus and meals for the home, including a study and the execution of different forms of table service as applied to different types of meals and occasions. Prerequisite: Home Economics 2, 3, and 6, and General Chemistry.

11. Invalid Cookery.

Spring term. Four periods. Credit two points. A study of the fundamental principles of cookery in the dietary treatment of the commoner diseases and for convalescents.

Prerequisite: Home Economics 2, 3, and 6.

12. Home Nursing.

Spring term. Four periods. Credit two points. To give a knowledge of what to do in case of accident or other emergencies in the absence of a physician, to give ability to nurse cases of sickness in the home in an intelligent manner, and to arrange the invalid's tray attractively.

13-14. Advanced Cookery.

Fall and Winter terms. Four periods. Credit two points. Principles of candy making and the preparation of more complex mixtures of food materials.

Prerequisite: Home Economics 2, 3, and 6.

15. Home Planning and Decoration.

Spring term. Four periods. Credit three points. To develop an appreciation of design in homes, the fundamentals of architectural structure and suitable decoration of interiors and exteriors.

16. Renovating Materials.

Fall term. Four periods. Credit two points.
This course consists of renovating wools, silks, velvets, feathers, etc., and making them into other garments.

17. Advanced Dressmaking.

Winter term. Four periods. Credit two points.

This includes the making of wool and silk dresses and wraps.

Prerequisite: Home Economics 8.

18. Home Management.

Spring term. Four periods. Credit two points.

Scientific and economic principles applied to household efficiency, household service, division of income, apportionment of time, and standards of living.

Prerequisite: Home Economics 1, 2, 3, 6, 7, 8, 15 and 16.

19. Advanced Millinery.

Winter term. Four periods. Credit two points.

This includes pattern cutting for frames, coverings and trimmings, the making of wire, crinoline and buckram frames, and the consideration of types of hats, their appropriateness, and becomingness.

Prerequisite: Home Economics 7.

20. Practice House.

Spring term. Six periods. Credit two points.

Each member of the group must serve there in all capacities.

She thus gains experience which may be applied in her own home or in the instruction of home duties.

21. Methods of Teaching.

Fall term. Three periods. Credit three points. A continuation of Home Economics 4.

Practice in Teaching Home Economics.
 Fall term. Eight periods. Credit four points.

A continuation of Home Economics 5.

23. Nutrition Work for the Grades.

Winter term. Five periods. Credit three points. A study of malnutrition, its symptoms, causes and prevention and cure.

24. Dietetics.

Spring term. Five periods. Credit three points. A study of the essentials of an adequate diet, and the

nutritive value of common food materials, and the application of this knowledge to the feeding of individuals and families, with special reference to needs of individuals and cost of foods.

25. Advanced Cookery.

Winter term. Four periods. Credit two points. Large quantity cookery and catering. Prerequisite: Home Economics 2, 3, 6, 13 and 14.

A. Elementary Cooking.

Fall term, Winter term, Spring term. Two periods. Credit one point each term.

Open to Sophomores and second-year Normal students who have had no cooking in high school.

B. Elementary Clothing.

Fall term, Winter term, Spring term, two periods per week. credit one point each term.

Open to Freshmen and first-year Normal students who have had no sewing in high school.

FOREIGN LANGUAGES

The foreign language courses are designed to meet the needs of those who are to teach these subjects in the high school. It is presumed that the students who elect these courses have completed the high school requirements in foreign languages; otherwise such courses could not be elected, as no preparatory work in them is offered here.

Foreign languages will be offered in 1923-1924, but a full description of courses will not be printed until the spring of 1924.

MUSIC

Two courses in music are offered:

Public School Music

The aim of Public School Music in the college is twofold: First: To cultivate a genuine *love of music* in the students through the spontaneous singing of beautiful music and to develop the musical *mind* through the study of musical structure.

Second: To *inspire* the student-teachers with a desire to arouse in children their natural love of music and to *train* the student-teachers in such a manner that they may be prepared to do this musical work for the children of North Carolina.

In working out this twofold aim the Public School Music Course offers the students exceptional opportunities in inspirational singing, the cultivation of the musical voice, development of rhythm through folk-dances and singing games, sight-reading, and musical appreciation.

From the introduction of Public School Music into our college emphasis has been put upon the special value of inspirational singing and the development of rhythm in this music work as a permanent and vital basis for the upbuilding of a musical life in the children of the State.

1. Chorus Singing.

Regired of all first-year Normal students and Freshmen. Fall term, two periods per week. One credit.

Chorus singing in unison and in two parts; development of rhythm and a study of the elements of music comprise this course. It endeavors to give a knowledge of music, freedom in expression, the socializing spirit that comes from singing together, and to teach the elements of music.

2. Sight Singing.

Required of all first-year Normal students and Freshmen. Winter term, two periods per week. One credit.

The principles of sight singing are studied and practice is given in the reading of simple melodies. Chorus singing in two or three parts, and the study of musical elements continued. Use of the talking machine in public schools is stressed.

3. Rote Songs for Primary Grades.

Required of all first-year Normal students wishing the primary certificate.

Spring term, two periods per week. One credit.

Rote songs for primary grades three and four part choruses suitable for public exercises; sight reading continued.

4. Rote Songs for Grammar Grades.

Required of all first-year Normal students who are candidates for the grammar grade certificate.

Spring term, two periods a week. One credit

Same as Music 3 except that the songs studied are suitable for the grammar grades.

5. Advanced Choral Singing.

Required of all Freshmen.

Spring term, two periods per week. One credit.

Three and four part choruses suitable for public exercises. Sight Singing continued.

6. Public School Methods for Primary Grades.

Required of all second-year Normal students who are candidates for the primary certificate.

Fall term, two periods per week. One credit.

Prerequisite: Music 1, 2, 3.

7. Public School Methods for Grammar Grades.

Required of all second-year Normal students who are candidates for the grammar grade certificate.

Fall term, two periods per week. One credit.

Prerequisites: Music 1, 2, 4.

Same as Music 6, except that the work is for grammar grades.

8. Elements of Music for Primary Grades.

Required of all second-year Normal students who are candidates for the primary certificate.

Winter term, two periods per week. One credit.

A study of scales, notation, time, and ear training for primary grades.

9. Elements of Music for Grammar Grades.

Required of all second-year Normal students who are candidates for the grammar grade certificate.

Winter term, two periods per week. One credit.

Same as Music 8, except that the work is adapted to grammar grades.

10. Musical Appreciation for Primary Grades.

Required of all second-year Normal students who are candidates for the primary certificate.

Spring term. Two periods per week. One credit. This course gives a study of choruses in unison and two parts; a study of the classics from the standpoint of the listener; the administration of music memory tests. Seashore Musical Talent Tests are given in each term of the Normal course.

- 11. Musical Appreciation for the Grammar Grades.

 Required of all second-year Normal students who are candidates for the grammar grade certificate.

 Spring term, two periods per week. One credit.

 Same as Music 10, except that the work is suitable for grammar grades.
- 12. Elementary Harmony.

 Required of all Juniors in the Spring term; also open to all Juniors who are Normal graduates. Fall term, two periods per week. One credit.

 A fundamental course in the basic principles of chord construction; the grammar of music. Ear training and chorus work are important parts of this course.
- 13. Elementary Harmony. (Continued.)

 Open to all Juniors, who are Normal graduates.

 Winter term, two periods per week. One credit.

 A continuation of Music 12. Analysis of musical form.

 Song interpretation.
- 14. Musical Literature for Primary Grades.

 Open to all Juniors who are Normal graduates and candidates for primary certificate.

 Spring term, two periods per week. One credit.

 A study of the close relation of music to literature—the sister art. Study and practice in the popular classics for musical appreciation and for teaching purposes.
- 15. Musical Appreciation for Grammar Grades.

 Open to all Juniors who are Normal graduates and are candidates for the grammar grade certificate.

 Spring term, two periods per week. One credit.

 Same as Music 14, except that the course is adapted to grammar grades.
- 16. Psychology of Music.
 Open to all Seniors who are Normal graduates.
 Winter term, two periods per week. One credit.

Study of Seashore Tests for Musical Talent; daily practice in measurement of musical talent; musical history and interpretation.

Musical capacities can be measured before musical education begins. It is of inestimable value for the art of music that these capacities and traits should be discovered early and analyzed for the purpose of guidance in musical education. The material presented in these tests furnishes measures for the fundamental and essential capacities of the musical mind, and is adapted primarily for use in the regular music course and for special surveys in the public schools.

17. Modern Music.

Open to all Seniors who are Normal graduates. Spring term, two periods per week. One credit. Development of opera; music of the classic masters; current events in music.

COMMUNITY SINGING

While community singing appears at times without credit, it is a requirement, except where piano is offered as a substitute.

One hour a week is given to community singing by the entire school. A course designed for the purpose of acquainting the teacher with all forms of community music—old and modern. It includes hymn singing, folk songs of all nations, patriotic songs, popular classics, and the best popular music of modern times. The teacher must know this material in order to be of service to the school and community in civic celebrations and community pageants. The community singing is a great force in unifying the school.

PIANO

The aim of this department is to teach the pupil to know and appreciate good music.

The value of this subject in a teachers' college lies, first, in the use a teacher can make of her piano training in fostering community spirit, and second, in the need of our communities for school teachers who also give piano lessons. It is the purpose of this department to give thorough instruction in the fundamentals of music, and to this end supplementary courses are offered in:

- 1. Music Notation, Rhythm and Ear.
- 2. Theory of Music—The study of Major and Minor Scales, Intervals, Triads.
- 3. History of Music—The study of the development of the Art of Music.
 - 4. Practice Teaching under Supervision.

Practice recitals are given twice a month and public recitals at intervals, affording the student an opportunity to gain confidence and poise by playing for others.

1, 2, 3 First Year

Scales: Major and minor, separate hands.

Exercises: Biehl, elements of piano playing.

Studies suggested: Gurlett, Technic and Melody; Duvernoy, Ecole Primaire; Kuhner, Book I.

Pieces suggested: Gurlett, The Fair; Rogers, Courtly Dance; Dennee, Petite Valse.

Supplementary course (1) Fall and Winter terms, one period per week.*

4, 5, 6 SECOND YEAR

Scales: All major and minor scales, hands separately and together. Arpeggios, separate hands.

Exercises: Biehl, Elements of Piano Playing; Hanon, The Virtuoso Pianist.

Studies suggested: Kuhner, $Book\ II$; Burgmuller op. 100; easy sonatinas.

Pieces suggested: Lynes, Rondoletto; Heller, L'Avalanche. Hymn Playing.

7, 8, 9 THIRD YEAR

Scales: Major and minor scales in different rhythm.

Arpeggios, hands together.

Exercises: Hanon, The Virtuoso Pianist.

Studies suggested: Heller op. 47; Sonatinas; Bach, Little Preludes and Fugues.

Pieces suggested: Jensen, Elfin Dance; Poldini, Ponpee Valsante; Durand, Pomponette; Merkel, Butterfly.

Hymn Playing.

Supplementary course (3) Fall and Winter terms, one period a week.*

10, 11, 12 FOURTH YEAR

Scales: Major and minor scales in different rhythm and in octaves, thirds, sixths, and tenths.

Arpeggios.

Exercises: Hanon.

Studies suggested: Heller op. 46; Bach, Album; Bach, Two-Part Inventions; Easter Sonatas of Haydn and Mozart.

Pieces suggested: Schutt, Canzonetta; Grieg, To Spring; MacDowell, Shadow Dance.

Supplementary course (4) Twice a week for one term.*

*Note: A short course in "Music Appreciation" is given during a portion of the Spring term.

Two points credit will be given each term for Piano.

Arrangements will be made whereby piano may be substituted for subjects other than those in the list of required courses.

Each student entering the Piano Department must take supplementary courses 1, 2, 3, or 4, according to the judgment of the Piano Faculty.

No credit will be given for Piano unless the student completes piano courses 1, 2, 3, 4, 5, 6, or work equivalent thereto, one year of which must be taken in this college.

Each year some who have applied for piano lessons have been denied because the number that can be accommodated is limited, therefore, those who wish to take lessons would do well to put in their application early.

Students taking piano are allowed the use of the instrument for practice, without extra charge.

EXPENSES

FALL, WINTER, AND SPRING TERMS

Board in the dormitories\$	130.50
Laundry	19.50
For the use of text-books	5.00
Light and heat	15.00
Medical and hospital fee	5.00
Dormitory fee	5.00
Total\$	100.00
· · · · · · · · · · · · · · · · · · ·	100.00
*Literary tuition\$60.00	

Piano 60	0.00
For students who sign the agreement to teach, and	who do not

Tanuary 2 1094	00
January 3, 1924 60.	UU
March 18, 1924 60.	00

Total\$ 180.00

Each student is required to make a deposit of \$5.00 for room reservation. This money is refunded on the date of registration; rooms are not reserved beyond this date.

If tuition is paid (Literary or Piano) one-third of the amount is due in advance on the above mentioned dates.

SUMMER TERM, 1923

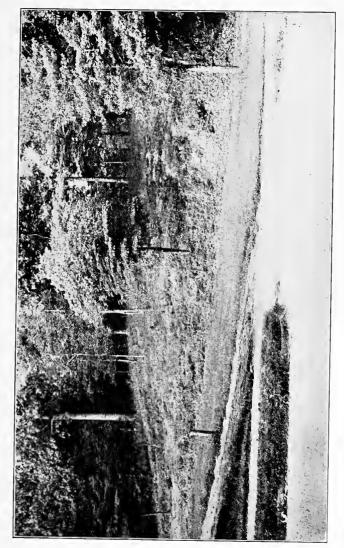
Board, room, light and laundry may be paid by the month. These expenses apply only to those students living in the dormitories. All others pay only the registration fee. There will be no reduction or refund of the registration fee.

Board, room, light and laundry for the Summer Term may be paid for by the month at \$20.00 per month of four weeks, due in advance.

^{*} There is no charge for tuition for those who agree to teach for two years. To all others there will be a charge of \$60.00 per year.

Note.—Students taking Piano will pay for the sheet music used.

Students will pay for hack hire, transfer of baggage, and stationery used. These items are not included in expenses as given above.



THE HILL AS SEEN FROM FIFTH STREET



STUDENTS ATTENDING EAST CAROLINA TEACHERS COLLEGE

June 12, 1922, to June 12, 1923

Name	Address	County
Aldridge, Lillie	. Magnolia, N. C	Lenoir
Allen, Marion	Aurora, N. C	Beaufort
Allsbrook, Mary Ruth	Greenville, N. C	Pitt
Anderson, Mary	.Weldon, N. Cs. Weldon, N. C	Halifax
Arnold, Annie Lola	.Vanceboro, N. C	Craven
Arthur, Nancy	Greenville, N. C	Pitt
	Greenville, N. C	
Austin, Mary Moore	Lewiston, N. C	Bertie
Baggette, Mary	. Lumber Bridge, N. C	Person
Bailey, R. S	Conetoe, N. C	Edgecombe
Ballance, Mahala	Currituck, N. C	.Currituck
Ballance, Ruby	Maple, N. C	.Currituck
Barbee, Ruth	Maple. N. C	Guilford
	Wilmington, N. CNev	
Barnes, Annie Beulah Barnes, Annie Cross	Elm City, N. C	Wilson
Barnes, Elma	Branchville, VaSo Lewiston, N. C	uthampton
Barnes, Jasmine	Elm City, N. C	\dots Wilson
Barnes, W. T	Elm City, N. C	Beaufort
Barwick, Joanna	Salisbury, N. C	Craven
	. Columbia, N. C	
Baum, Lucy Belle	Fairfield, N. C	Hyde
Beard, Berline	Stedman, N. C	umberland
Belangia, Arlene	New Bern, N. C	Craven

Name	Address	County
Bell, Letha	Ocean, N. C	. Carteret
Rell Zula	Troy, N. CMo	ntgomery
Benton Eunice	Chadbourn, N. C	Columbus
Borry Elsie Merle	Aurora, N. C	. Beaufort
Rishon Grace	Durham. N. C	.Durham
Blackley, Madge	Durham, N. C	Durham
Blackmore, Alethea	.Warsaw, N. C	Duplin
Blackmore, Nora	.Warsaw, N. C	Duplin
Blanchard Bernice	Trotville, N. C	Gates
Blanchard, Nell	.Gatesville, N. C	Gates
Bland, Mary E	Pittsboro, N. C	.Chatham
Bobbitt, J. O	Rocky Mount, N. C	Nash
Boswell, Bonnie	Black Creek, N. C	\dots Wilson
Boswell, Hattie	.Wadesboro, N. C	Anson
Bottoms, Bessie Estelle	.Margarettsville, N. CNor	thampton
Boyette, Eula	Princeton, N. C	.Johnston
Bozeman, Vera Mae	Ahoskie, N. C	. Hertford
Bradley, Edith	Seaboard, N. CNor	thampton
Bradley, Grace	.Rocky Mount, N. CE	dgecombe
Bradley, Mana	Rocky Mount, N. CE	dgecombe
Brantley, Nancy	Zebulon, N. C	Wake
Braswell, Irene	. Monroe, N. C	Union
Braswell, Lessie	Nashville, N C	Nasıı
Braswell, Mary	.Monroe, N. C	Nogh
Braswell, Rosa	. Camden, N. C	Camdan
Bray, Nannie	.Windsor, N. C	Rortie
Bridger, Miriam	.Windsor, N. C	Bertie
Bridgman, Myra	.Swan Quarter, N. C	Hyde
Brinkley, Allene	.Kinston, N. C	Lenoir
Britt, Lillian	.Buie. N. C	Robeson
Britt. Sudie Leola	.Newton Grove, N. C	.Sampson
Britton, Nellie	.Woodville, N. C	Bertie
Britton, Ruth	.Woodville, N. C	Bertie
Broadwell, Grace	.Morrisville, N. C	Wake
Broadwell, Nina	.Morrisville, N. C	
Brock, Ikie	.Richlands, N. C	
Brodie, Mildred	.Tarboro, N. C	dgecombe
Broughton, Gladys	.Zebulon, N. C	wake
Broughton, Mary Ruth	.Hertford, N. CPe	Waka
	.Swan Quarter, N. C	
Brown, Aline Laura	.Greenville. N. C	Pitt
Provin Wathryn	.Mocksville, N. C	Davie
Brown, Margaret L	.Greenville. N. C	Pitt
Bruce. Bonita B	.Mars Hill. N. C	Madison
Bryan, Arnette	.Garner, N. C	Wake
Bryan, Della A	.Greenville, N. C	Pitt
Buffaloe, Elizabeth V	.Jackson, N. CNo:	rthampton
Bullock, Bertha	.Rocky Mount, N. C	Edgecombe
Bullock, Katie	.Rowland, N. C	Robeson
Bullock, Maggie McM	.Fairmont. N. C	Robeson
Bunch, Bonnie	.Edenton, N. C	Chowan

Name	Address	County
Burbage, Nellie	Bath, N. C	Rosufort
Burnham Lizzia M	South Mills, N. C	Comdon
Rurwell Non G	Stovall, N. C	Cronwillo
Putlon James W	Falcon, N. CC	.Granving
Putlon Monry Eathon	Lewiston, N. C	umperianu
Butts, Mamie	Heathsville, N. C	Halliax
Byru, Julia	Calypso, N. C	Dupiin
Cain, Lucy J	White Oak, N. C	Bladen
Cannon, Mattie	Winterville, N. C	
Cannon, Ruby	Winterville, N. C	Pitt
Carawan, Janie Delle	Swan Quarter, N. C	Hyde
Carraway, Bettie D	Farmville, N. C	Pitt
Carraway W B	Farmville, N. C	Pift
	Stem, N. C	
	Greenville, N. C	
Carter, Anna Lee	Winton N C	Hertford
Carter, Daisy Viola	Hoffman, N. C	Richmond
Carter, Margaret	Winton, N. C	Orange
Cartwright, Josie Lee	.Elizabeth City, N. CP	asquotank
Cashwell, Jessie	. Ingold. N. C	. Sampson
Caviness, Ada	.Burgaw, N. C	\dots Pender
Cayton, Georgia	.Aurora, N. C	.Beaufort
Chadwick, Mary	New Bern, N. C	\dots Craven
Chamberlain, Gertrude	.Cheraw, S. CC	hesterfield
Chandler, Alice	.Virgilina, VaMe .Durham, N. C	cklenburg
Cheatham, Ida May	Durham, N. C	Durham
Cheek, Gayle,	.Goldston. N. C	.Chatham
Chrisco, Josie	.Badin, N. C	Stanly
Clarke, Amelia	.Woodville, N. C	Bertie
Clarke, Helen	Enfield, N. C.	Dertie
Clifton. Frances	Faison, N. C	Sampson
Cockroll Lillian M	Rocky Mount, N. C	Nach
Codgell Leggie	Goldsboro, N. C	Wayne
Collins Cora E	Littleton, N. C	Halifax
Colwell Referes	Wallace, N. C	Dunlin
Congleton Melene	Greenville, N. C	Pitt
	.Rich Square, N. CNoi	
Cooke Leah E	Castalia. N. C	Nash
Corey, Alberta	.Greenville, N. C	Pitt
Cowan, Ethelyn	.Ahoskie. N. C	.Hertford
Cowan, Josephine	.Ahoskie, N. C	.Hertford
Cox, Lenora Margaret	.Raeford, N. C	Hoke
Cox, Mary C	Raeford, N. C	Hoke
Craddock, Hazel	.Creswell, N. CW	ashington
Crawley, Carrie Powell	Littleton, N. C	Halifax
Credle, Agnes	.Swan Quarter, N. C	Hyd€
Creech, Merle	Pine Level, N. C	
Creech, Minnie Mae	Durham, N. C	
Crew, Osceola Thomas	.Pleasant Hill, N. CNor .Greenville, N. C	110Jqmsn.
Cromertie Isobelle	.Garland, N. C	Plodon
Oromattie, isabella	.Garranu, IV. C	Diauen

Name	Address	County
Croom, Helen	. Kinston, N. C	Lenoir
Cutler, Mamie	.Alliance, N. C	Pamlico
Dabbs, Sarah	.Lilesville, N. C	Anson
Dail, Kathleen Moye	.La Grange, N. C	Lenoir
	.Ayden, N. C	
	.Calypso, N. C	
	. Morganton, N. C	
	Burlington, N. C	
Daniel, Elizabeth	Stem, N. C	Granville
Daniel, Floy	Stem, N. C	.Granville
Daniel, Mary Reid	Franklinton, N. C	Franklin
	Franklinton, N. C	
Daughtery, Jame V	.Woodland, N. CNo	rthompton
Dayonnort Fasio	.Creswell, N. CV	Vachington
Davenport, Essle	Creswell, N. C	Vashington
Davenport, Mable	.Conetoe, N C	Edgecombe
Davis Clara	Plymouth, N. CV	Vashington
Davis Mattie I	.Kinston, N. C	Lenoir
Davis, W. A	.Washington, N. C	Beaufort
Dean, Annie Belle	.Oxford, N. C	.Granville
Dean, Bessie	.Oxford, N. C	.Granville
Dees, Dixie	.Pikeville, N. C	Wayne
Dew, Nola	.Simms, N. C	Wilson
Diggs, Louise C	. Rockingham, N. C	.Richmond
Dilday, Eleanor	.Ahoskie, N. C	Hertford
Dillard, Annie Mae	.Spring Hope, N. C	Nash
Dixon, Clara R	.Washington, N. C	Beaufort
Dixon, Grace	.Elm City, N. C	Wilson
Dixon, Maggie	Elm City, N. C	Wilson
Doughtie, Pauline	Ahoskie, N. C	Hertiora
Dowdy, Clara	.Harbinger, N. C	.Currituck
Downer, Irene	Fountain, N. C	Ditt
Duke Hilde	Ahoskie, N. C	Hartford
Dunn Fleie	Royal, N. C	Resufort
Dunii, Eisie	.100541, 14. 0	Deadlore
Early. Effie	.Ahoskie, N. C	Hertford
Edgerton, Thelma	.Goldsboro, N. C	Wayne
Edmonson, Carrie Lee	.Tarboro, N. C	Edgecombe
Edwards, Annie Mae	Greenville, N. C	Pitt
Edwards, Athleene		
Edwards, Nellie	Lewiston, N. C	Bertie
Elliot, Thelma	.Hertford, N. CP	'erquimans
Ellis, Beulah Glenn	.Colerain, N. C	Bertie
	.Winterville, N. C	
	Eure, N. C	
Evans, Alta	.White Oak, N. C	Currituel
Evans, Ura	Robersonville, N. C	Martin
Evim Rettie Bruce	Greenville, N. C	Pitt
	Greenville, N. C	
	•	

Name	Address	County
Farabow, Helen	Oxford, N. C	Granville
Farless, Bessie C		
Farmer, Katie Lee		
Felton, Annie Howard	Dunn. N. C	Harnett
Felton, Annie Pitt	. Conetoe. N. C	Edgecombe
Finch, Mattie Collins	. Henderson, N. C	Vance
Flanagan, Thelma	. Farmville, N. C	
Fletcher, Clarice	Durham. N. C	Durham
Foley, Laura H	Greenville, N. C	Pitt
Fonville, Maude	Moriah, N. C	Person
Forbes, Fannie	Fountain, N. C	Edgecombe
Foster, Lolita	Burlington, N. C	Alamance
Foster, M. Alma	. Elizabeth City, N. C	Pasquotank
Fowler, Cora Jane	Tabor, N. C	Columbus
Frazier, Senia	Swansboro, N. C	Onslow
Freeman, Sallie	Gates, N. C	Gates
Fulford, Hannah	Greenville, N. C	
Gaddy, Ora Lee	Monroe, N. C	Union
Gaitley, Pansy	Maxton, N. C	Robeson
Galloway, Myrtle	Mt. Gilead, N. C	Montgomery
Gardner, Joyce	Grifton, N. C	
Gardner, Minnie M	Fountain, N. C	Edgecombe
Garrett, Ivie		
Garriss, Irma	Woodville, N. C	Bertie
Garris, Ruby	. Ayden, N. C	Pitt
Garrison, Sarah E	Belmont, N. C	Gaston
Gatling, Mary	Anoskie, N. C	Hertford
Gayle, Emily		PITT
Gerald, Inez		
Glover, Ava Mildred	Cuimegland N C	Ditt
Godley, Ethel	Poloigh N. C	Woka
Grant, Julia		
Grant, Sarah	Pidgaway N C	Wormen
Grantham, Mary	Stantonshurg N C	Wilson
Gray, Lillian	Wadeshoro N C	Angon
Greene, Eula Mae		
Grier, Ellie	Pineville N C	Mecklenhurg
Grier, Mary Lou	Pineville N. C.	Mecklenburg
Griffin, Kate E	Laurinburg, N. C	Scotland
Griffin, Mozelle	Neuse. N. C	Wake
Griffin, Wilma	Laurinburg, N. C	Scotland
Grissom, Clara	Highpoint, N. C	Guilford
Grissom, Louise	. Henderson, N. C	Vance
Guffy, Bernice	. Cleveland, N. C	Iredell
Guffy, Mable	Cleveland, N. C	Iredell
Trained Time Man	Dall 1 III N C	T
Hadnot, Effie Mae	Pollocksville, N. C	Jones
Haigler, Bonnie B	Deleigh N. C	UIIION
Hales, Linnian		
Hancock, Marguerite Harper, Carolyn Virginia	Hockerton N. C	rasquotank
Harrell, Edna	Powellsville, N. C	Bertie

N	ame	Address	County
Harre		Elizabeth City, N. C	
Harro	II, Martha Hanlay	Elizabeth City, N. CI	Pagauotank
Harri	n, Martha Henrey	Pike Road, N. C	Popufort
Harri	s, Blanche	Roxboro, N. C	Dorgon
Harri		Oriental, N. C	
		Stem, N. C	
Harri Harri	S, Mary	High Point, N. C	Cuilford
	Sull, Irma	Ayden, N. C	Di++
Hart,	Memory C	Greenville, N. C	Ditt
,		Statesville, N. C	
Hartr	tt Doonie Boone	Greenville, N. C	Ditt
Haski		Oriental, N. C	
	ns, Lois		
Taski	IIS, LOIS	Creswell, N. CV	
Hache	n Puth	Faison, N. C	Sompson
Haves	Torgonat A	Gates, N. C	Cotos
		Folkstone, N. C	
Heath	Dwille	Kinston, N. C.	Lanoir
	noth Willia Maa	Louisburg, N. C	Franklin
Holme	Mary Isabella	.Unionville, N. C	IInion
Hend		Elkin, N. C	
		Clinton, N. C	
Heste		Creedmoor, N. C	
Hewit		Catharine Lake, N. C	
		Catharine Lake, N. C	
Hicks		Greenville, N. C	
Hines			
Hobbs			
Hobbs	Minnie		
Hocks	day, Eva L	.Creedmoor, N. C	Granville
Hodge	es, Della	Mackeys, N. CV	Vashington
		.Rocky Mount, N. C	
Hollar		.Warsaw, N. C	
Hollar		Bethel, N. C	
Hollar		. Maysville, N. C	
Hollai		Bethel, N. C	
	well, Annie Ola		
		Tyner, N. C	
		Aurora, N. C	Beautort
Hooke	er, Lucille	Aurora, N. C	Beautort
Horto		Zebulon, N. C	
Horto	n, Willie	Knightdale, N. C	wake
House	e, Bernice	Parmele, N. C	G. ilfa
Howa		Greensboro, N. C	
	ra, Ruth	Enfield, N. C	
Huff,	Lois	Henderson, N. C	
Humb	ie, Pauline Rose	Moyock, N. C	.Currituck
numn	ien. Enzabeth	Goldsboro, N. C	wayne
Inmar	Martha	Fairmont, N. C	Robeson
Irelan	d. Hannah	Alliance, N. C	Pamlico
	Van Bell	Matthews, N. CMe	ecklenburg
		Thelma, N. C	
,			

Name	Address	County
Jackson, Dories		
Jackson, Emma Lou	. Middleburg, N. C	Vance
	Greenville, N. C	
	Nashville, N. C	
	.Ayden, N. C	
Jeanette, Hilda		
Jeanette, Lorena		
	.Eden, Miss	
	. Jacksonville, N. C	
Jenkins, Pattie	.Greenville, N. C	Pitt
Jessup, Ruth Knox		
Johnson, Carrie V		
Johnson, Dorothy		
	. Durham, N. C	
Johnson, Frances		
	Greenville, N. C	
Johnson, Minnie May Johnson, Nonie	Cameron, N. C	Pohogon
Johnson, Pearl		
Johnson, Thelma F	Avden N C	Pitt
Johnson, Kate	Littleton, N. C	Halifax
Jones, Agnes	.Durham, N. C	Durham
Jones, Annie F		
Jones, Kate		
Jones, Lillian	.Speed, N. C	Edgecombe
Jones, Myrtle	.Mt. Olive, N. C	Wayne
Jordan, Alice O	.Ransomville, N. C	Beaufort
Jordan, Grace L	. Cary, N. C	Wake
Jordan, Lillian	. Wilmington, N. C	New Hanover
Kellum, Sadie	.Kellum. N. C	Onslow
Kendall, Elizabeth Mae		
Kennedy, Hazel		
Kennedy, Inez	Mt. Olive, N. C	Wayne
Kernodle, Bettie	. Altamahaw, N. C	Alamance
Kilpatrick, Rubye	. Dover, N. C	Craven
King, Lucy Gray	Oriental, N. C	Pamlico
Knight, Maude Henderson	Gulf, N. C	Chatham
Knott, Hassie J	Henderson, N. C	Vance
Knott, Helen Kornegay, Lucy	Egigon N. C	Granvine
Lamb, Ruth	Belvidere, N. C	Gates
Lancaster, Annie J	. Warrenton, N. C	Warren
Lancaster, Grace	·Vanceboro, N. C	Craven
Lane, Sarah W	Stantonsburg, N. C	Greene
Lanier, Lottie	Rose Hill, N. C	Duplin
Lawrence Portho	Pelham, N. C	Caswell
Lawrence, Bertha Lazenby, Nell	Statesville, N. C	Gates
Leary, Lillian	Old Tran N C	Camdon
Lee, Cora Virginia	Aurora. N. C	Besufort
Lee, Lucile	Benson, N. C.	Johnston
Lee, Lucy	Bentonville, N. C	Johnston

Name	Address	County
Lee, Nellie	Reelsboro, N. C	Pamlico
Lee, Rachel	Dunn, N. C	Harnett
Lee, Susan Elizabeth	.Dunn, N. C	Harnett
Leeson, Sam	.Kenly, N. C	Johnston
	. Washington, N. C	
	Salisbury, N. C	
Lewis, Clara	Clinton, N. C	Sampson
Lewis, Essie	.Mt. Olive, N. C	Wayne
	. Washington, N. C	
	.Severn, N. CNo	
	. Severn, N. C	
	.Durham, N. C	
Little, Annie G	.Marion, N. C	McDowell
Lloyd, E. Agnes	.Hillsboro, N. C	Orange
Long, Bettie D	. Seaboard, N. C	orthampton
	. Hodges, S. C	
	. Goldsboro, N. C	
Lynn, Clair	Durham, N. C	Durnam
Lyon, Mildred	. Windsor, N. C	Bertie
Madre Nannie Harrell	. Hertford, N. C	Perquimans
	· Biscoe, N. C	
Mangum Glennie	Monroe, N. C	Union
Matthews Pauline	Spring Hope, N. C	Nash
Matthews, Willie	Nashville N C	Nash
Maupin, Mildred	Nashville, N. C Culpeper, Va	Culpeper
Mayo, Matilda	Clayton, N. C	Johnston
	Clinton, N. C.	
	Clinton, N. C	
	Ashford, N. C	
	Rowland, N. C	
McCanless, Nettie	Asheville, N. C	.Buncombe
McCormac, Ora E	Rowland, N. C	Robeson
McCormac, Willie	Rowland, N. C	Robeson
McCormick, Flora M	Rowland, N. C	\dots Robeson
McDonald, Nellie	Waxhaw, N. C	Union
McEachin, Rosalie	. Maxton, N. C	\dots Robeson
McFadyen, Annie B	. Raeford, N. C	Hoke
	. Yanceyville, N. C	
McGuirt, Clyde	Waxhaw, N. C	Union
	. Goldsboro, N. C	
	Winterville, N. C	
	. Maxton, N. C	
McLeod, Dora Belle	. Rowland, N. C	Robeson
	Shannon, N. C	
	. Stedman, N. C	
	. Populi, N. C	
	. Colerain, N. C	
	. Buxton, N. C	
	. Winterville, N. C	
	. Maribel, N. C	
	. Powellsville, N. C . Fuguay Springs, N. C	
Mittenen, Lua	uquay Springs, N. C	vvake

Name	Address	County
Mitchell, Marie	. Charlotte, N. C	Mecklenburg
Mitchell, Ruth Medberry	.Brevard, N. C	Transylvania
Modlin, Daisy		
Modlin, Helen	Ahoskie, N. C	Hertford
Mohorne, Grace		
Mohorne, Hortense Mohorne, Teeny C	Brinkleyville, N. C	Halifax
Montague, Mabel Lucille	Woodsdale N C	Porgon
Montague, Musette Latney	.Woodsdale, N. C.	Person
Moore, Elva	.Bath. N. C	Beaufort
Moore, Lucy	.Falkland, N. C	Pitt
Moore, Mary		
Moore, Ollie	Scotland Neck, N. C	Halifax
Moore, Ruth Evelyn	New Bern, N. C	Craven
Morgan, Annie Lee Morgan, Annie Ruth	Hortford N. C	Porquimena
Morgan, Neva C		
Morris, Dorothy Elizabeth.		
Morse, Myrtie E		
Moss, Thelma	.Oxford, N. C	Granville
Moore, Ruth Evelyn	.Elizabeth City, N. C	Pasquotank
Murden, Maggie	Elizabeth City, N. C	Pasquotank
Murrill, Mary Lee	Spring Hope N. C	Viisiow
myers, darnette	.spring flope, iv. c	
Nelson, Gladys	.Greenville, N. C	Pitt
Nelson, Mary Elizabeth	. Henderson, N. C	Vance
Newbold, Helen	.Hertford, N. C	Perquimans
Newbold, Mary	Hertford, N. C	Perquimans
Newsom, Addie		
Newsome, Clyde		
Newsome, Kate	. Harrelsville, N. C	Hertford
Nichols, Hazel	. Durham, N. C	Durham
Nichols, Mollie		
Nisbet, Irma		
Noble, Daphne		
Nobles, Bettie	Dover N C	Craven
Nobles, Nancy	.Alliance, N. C.	Pamlico
Norman, Lois	. Creswell, N. C	Washington
Oglesby, Nora E		
Oldham, Nadine Alma O'Neal, Annabel		
O'Neal, Beatrice		
O'Neal, Zuma	. Creswell. N. C	Washington
Outland, Mary E	Woodland, N. C	.Northampton
Outlaw, Rachel	.Seven Springs, N. C	Duplin
Outterbridge, Mary Louise Overton, Lula	Scotland Neck, N. C	Halifax
Owens, Ellen	Fountain N C	Pitt
Owen, Velma	Fountain, N. C	Pitt
,		

Name	Address	County
	.Yanceyville, N. C	
	. Enfield, N. C	
	.Ahoskie N. C.	
	.Swansboro, N. C	
	Englehard, N. C	
Paul, Nina		Beautort
Paul, Nina	Whortonsville, N. C	Pagufort
Pagra Nollio Frances	South Mills, N. C	Camdan
Pood Poorle E	Greenville, N. C	Pitt
Peele Miliah	Hatteras, N. C	Dare
	.Kinston, N. C.	
	. Garner, N. C	
Perry, Clara Marie	Creedmoor, N. C	.Granville
Perry, Leone	.Creedmoor, N. C	.Granville
Peterson, Bertha	.Kerr, N. C	.Sampson
Petway, Annie	. Wilson, N. C	Wilson
	.Merry Hill, N. C	
	. Merry Hill, N. C	
	. Hallsboro, N. C	
	Faison, N. C	
Pittard Mary E	Hester, N. C	Granville
	Lewiston, N. C	
Pope. Alice Lee	Raleigh, N. C.	Wake
Pope, Delitha	. Dunn, N. C	umberland
Porter, Madge	Severn, N. CNo	rthampton
Price, Pearl Esther	.Holly Springs, N. C	Wake
Pritchard, Annie	. Elizabeth City, N. CP	asquotank
Pritchard, Lula A	Greenville, N. C	Pitt
Purser, Faye	.Unionville, N. C	Union
Ouinn Cleora	Kenansville, N. C	Dunlin
	.Haw River, N. C	
	. South Boston, Va	
	. Maysville, N. C	
Redditt, Blanche E	Aurora, N. C.	Beaufort
	Hertford, N. CP	
	. Morehead City, N. C . Richlands, N. C	
Rice Vivian Ruth	. Stonewall, N. C	Pamlico
Richardson Cleo	. Wendell, N. C	Wake
Rimmer, Viola	. Hurdle Mills, N. C	Person
	.Edenton, N. C	
Roberson, Katie Mae	. Robersonville, N. C	Martin
Roberson, Ruth	. Robersonville, N. C	Martin
	.Fairfield, N. C	
Robinson, Louise	. Goldsboro, N. C	Wayne
Robinson, Rosalind	. Morven, N. C.	Anson
Roepuck, Millie Jane	. Robersonville, N. C	Martin
	Durham, N. C	
Rugers, Milla	N. U	rerson

Name	Address	County
Rogers, Noma	Roxboro, N. C	Person
Rogers, Siddie	Hester, N. C	Granville
Rose, Mary E	Snow Hill, N. C	Greene
Ross, Amanda	Washington, N. C	Beaufort
Roundtree, Novella	. Boslev. N. C	Gates
Rowe, Julia F	Stonewall, N. C	Pamlico
Russ, Bessie	Makatoka, N. C	Brunswick
Russell, Eula	Matthews, N. C	ecklenburg
		70111
Savage, Annie Lynn	. Greenville, N. C	Pitt
Savage, Elizabeth E	.Greenville, N. C	Pltt
Sawyer, Goldia Mae	.Edward, N. C	Beautort
Sawyer, Julia	Harbinger, N. C	.Currituck
Scholl, Mary Gladys	. Maysville, N. C	Wake
Scholl, Mary Gladys	Locksonville N C	Onelow
Scott, Sue	Morrisvilla N C	Wake
Sourci Rovio	.Middletown, N. C	Hyde
Shamhart, Miriam I	.Greenville, N. C	Pitt
Shamhart Wilda P	Greenville, N. C	Pitt
Shavender Grace	Pantego, N. C	Beaufort
Sheffield, Ethni	. Wallace, N. C	Duplin
Shelton, Mamie Dorothy	Oxford, N. C	Granville
Shelton, Mary Gold	Oxford, N. C	Granville
Simpson, Elsie	Trotville, N. C	Gates
Simpson, Lottie	.Unionville, N. C	Union
	Trotville, N. C	
Simpson, Mattie	. Unionville, N. C	Union
Slaughter, Mary E	.Kinston, N. C	Lenoir
Sledge, Gladys Estelle	Louisburg, N. C	Franklin
Smith, Annie Bet	. Greenville, N. C	Weahington
Smith Wetherine	Creswell, N. C	Washington
Smith, Katherine	. Bath, N. C	Lanoir
Smith Margaret Fra	Elizabethtown, N. C	Bladen
Smith Pattie B	Windsor, N. C	Badon
Smith, Pattie Earl.	. Greenville, N. C	Pitt
Smith, Sarah	. Ayden, N. C	Pitt
Smithwick, Laura	. Blounts Creek, N. C	Beaufort
Snowden, Marjorie Bell	Snowden, N. C	Currituck
Southerland, Betty	Teachey, N. C	Duplin
	Creswell, N. C	
	Trotville, N. C	
	Ryland, N. C	
Spruill, Minnie	Creswell, N. C	Washington
	Louisburg, N. C	
	. Washington, N. C	
Stanley, Elizabeth Lintas.	Goldsboro, N. C	Wayne
Stephens, Grace Murray	Manson, N. C	Warren
Stewart Eva	Gloucester. N. C	Carteret
Stewart, Mary J	Manson, N. C	Warren
Stokes, Alma	Winterville, N. C	Pitt

Name	Address	County
Stokes, Nannie Lindsey	Greenville, N. C	Pitt
Stone, Gladys		
Strickland, Bessie	Spring Hope, N. C	\dots Nash
Strickland, Elsie Marie	Spring Hope, N. C	Nash
Strickland, Gurtha	Bailey, N. C	Nash
Stroud, Arlena	Kinston, N. C	Lenoir
Sugg, LillianSugg, Marietta	Creenville, N. C	Pitt
Sullivan, Elma		
Sullivan, Sallie		
Sumrell, Bernedyne	Scotland, Neck, N. C.	Halifar
Sutton, Blanche		
Swain, Lovie Estelle	Columbia, N. C	Tyrrell
Swindell, Elizabeth	Fairfield, N. C	Hyde
Swinney, Ruth	College Park, Ga	Fulton
Sylivant, Myrtle R	Snow Hill, N. C	Greene
Taylor, Alya Ray	Greenville N C	Ditt
Taylor, Alya Ray	Coldshare N. C	Wayno
Taylor, Earnestine		
Taylor, Nettie	Oxford, N. C	.Granville
Taylor, Winnie	Milton, N. C	Caswell
Teachey, Lillie	Rose Hill, N. C	Duplin
Tharpe, Addie	Roseboro, N. C	.Sampson
Thomas, Annie Elizabeth	Moncure, N. C	.Chatham
Thomas, Mabel Rose		
Thompson, Bonner	Aurora, N. C	. Beaufort
Thompson, Erah	Fairmont, N. C	Robeson
Thompson, Reita	Popor N C W	.Beautort
Thompson, Thelma	Richlands N C	Onglow
Thorne, Minnie E	Elm City N C	Wilson
Tillman, Amanda	Cary, N. C	Wake
Tolbert, Annie Watson	Greenwood, S. C	reenwood
Tucker, Bernice Belle	Grimesland, N. C	Pitt
Tucker, Felsie O	Durham, N. C	Durham
Tucker, Josie Mae	Ayden, N. C	Pitt
Tucker, Myrtle Ruth	Greenville, N. C	Pitt
Turnage, Emily		
Turner, Susie Tuttle, Lucretia E		
Tyndall, J. A		
Tyson, Mary Mozelle	Wadeshoro N. C.	Anson
Uzzle, Lucy Gunn	Wilsons Mills, N. C	.Johnston
Vann, Eddie Mae	Como N C	Hertford
Vann, Julia	Woodland, N. CNor	thampton
Vaughan, Clifton J	Rich Square, N. CNor	thampton
Vaughan, Elsie	Scotland Neck, N. C	Halifax
Vaughan, Mary	Virgilina, Va	Granville
Veach, Edith	Willard, N. C	Pender
Vick, Christine	George, N. CNor	tnampton
Viniarski, Helen	Asneville, N. C	suncombe

Name	Address	County
Wade, Ruth B	Kinston N C	Lenoir
Waite, Marjorie Curtis	Raleigh N C	
Walker, Eva Harrelson	Yancevville, N. C	Caswell
Walker, Pat	Benaja, N. C	.Rockingham
Wallace, Katherine	Weldon, N. C	Halifax
Ward, Carrie		
	.Jacksonville, N. C	
	.Ryland, N. C	
	.Jacksonville, N. C	
	.Parmele, N. C	
Warner, Virgie D	.Mt. Gilead, N. C	Montgomery
Waters, Sallie E	.Conetoe, N. C	Edecombe
Watson, Mabel	Rowland, N. C	Robeson
Watson, Ruth Leone	.Morven, N. C	Anson
Wedmore, Jennette Humber		
Weeks, Hazel	. Newton Grove, N. C	Sampson
	.Teachey, N. C	
Wells, Katie	.Kenansville, N. C	Duplin
	.Kinston, N. C	
West, Margaret	.Dover, N. C	Craven
West, Mittie	.Kinston, N. C	Lenoir
Westbrook, Bertha	.Dunn, N. C	Harnett
Wester, Grace		
Wheeler, Eula		
Wheeler, Josie Ruth	.Edenton, N. C	Chowan
Wichard, Eva	.Greenville, N. C	Pitt
White, Charlotte	.Pollocksville, N. C	Jones
White, Eva V	.Mackeys, N. C	Washington
White, Inez	.Morven, N. C	Anson,
White, Lillie E	. Windsor, N. C	Bertie
White, Mildred F	Pollocksville, N. C	Jones
Whitfield, DeLilah C		
	· Greenville, N. C	
Whitehurst, Mary		
Whitehurst, Nannie		
Whitty, Julia	.Pollocksville, N. C	Jones
Whorton, Ada Dell Wilkins, Blanche	Whortonsville, N. C	Pamneo
Wilkinson, Mattie Lee		
Williams, Bernice		
Williams, Carrie Lewis	Formville N C	Washington
Williams, Clara	.Currituck, N. C	Currituek
Williams, Fannie Myrt	Williamston, N. C	Martin
	Godwin, N. C	
Williams, Margaret		
Wilson, Louise		
Winfree, Fannie	.Wadeshoro, N. C.	Anson
Winfield, Johnsie Lee	.Wadeshoro, N. C	Anson
Winstead, Rose	.Elm City, N. C	Wilson
Withers, Nancy Lawson	. Wentworth. N. C	.Rockingham
Wood. Blanche	.Hollister, N. C	Halifax
Wood, Josephine	.Wallace, N. C	Duplin

Name	Address	County
Wood, Olive	Elizabeth City,	N. CPasquotank
Woods, Margaret H	Cedar Grove, N.	COrange
Woods, Tula May	Hillsboro, N. C.	Orange
Woodard, Bettie	Florence, N. C	Pamlico
Woodard, Florence	Pamlico, N. C	Pamlico
Woodley, Annie	Creswell, N. C.	Washington
Woodard, Augusta Elle	nRaleigh, N. C	Wake
Wooten, J. E	Blounts Creek, I	N. CBeaufort
Wooten, Mabel Estelle	Stantonsburg, N	V. CWilson
Wooten, Rachel	Stantonsburg, N	V. CWilson
Worrell, Irma	Boykins, Va	Hertford
Worthington, Isabelle	Winterville, N.	CPitt
Worthington, Juanita		
Wright, Betty Herring.	Ingold, N. C	Sampson
Wright, Pearl		
Wynne, Connie	Harrellsville, N.	. CHertford
Yelverton, Elvie	Black Creek, N.	CWilson



